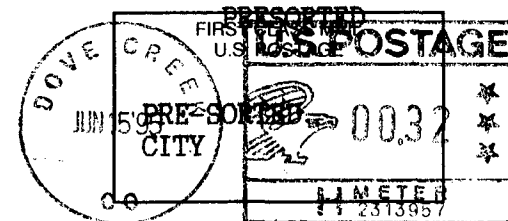


PAT HUSKEY
DOLORES COUNTY ASSESSOR
409 NORTH MAIN
P.O. BOX 478
DOVE CREEK, CO 81324



578-P

NOTICE OF VALUATION

**IMPORTANT LEGAL RIGHTS
AND
PROPERTY TAX INFORMATION ENCLOSED**

TO

RICO DEVELOPMENT CORPORATION
BLAINE MILL SITE
P.O. BOX 130
RICO CO 81332

06/15/95

REAL PROPERTY PROTEST PROCEDURES

Land and Improvements

Colorado Statutes define "improvements" as: "Improvements" means all structures, buildings, fixtures, fences, and water rights erected upon or affixed to land, whether or not title to such land has been acquired. 39-1-102(7), C.R.S.

PROTESTS BY MAIL: If you choose to mail a written protest, you may elect to complete the attached protest form and mail or FAX it to the Assessor at the address listed on the Notice of Valuation. **To preserve your right to protest, your mailed protest must be postmarked no later than May 27.**

PROTESTS IN PERSON: If you choose to present oral or written objections to the Assessor in person, you may elect to complete the attached protest form and deliver it to the Assessor at the address listed on the Notice of Valuation. **To preserve your right to protest, you must appear in the County Assessor's office on or before June 1.**

AFTER THESE DATES, YOUR RIGHT TO PROTEST IS LOST.

ASSESSOR'S DETERMINATION: The Assessor must make a decision on your protest and mail a Notice of Determination to you **by the last regular working day in June.**

APPEALING THE ASSESSOR'S DECISION: If you are not satisfied with the Assessor's determination, or if you do not receive a Notice of Determination from the Assessor, you must file a written appeal with the County Board of Equalization **on or before July 15.**

TO PRESERVE YOUR APPEAL RIGHTS, YOU MUST PROVE YOU HAVE FILED A TIMELY APPEAL; THEREFORE, WE RECOMMEND ALL CORRESPONDENCE BE MAILED WITH PROOF OF MAILING.

FOR MORE INFORMATION CONTACT THE ASSESSOR'S OFFICE AT THE TELEPHONE NUMBER LISTED ON THE NOTICE OF VALUATION.

Esta **NOTICIA IMPORTANTE** es tocante a su valuacion de impuestos (tasacion) de su propiedad. Si no comprende esta noticia o si tiene algunas preguntas, haga sus preguntas a la oficina del asesor en su condado inmediatamente y le daran informacion acerca de sus derechos a protestar dichos valores. Si esta noticia se refiere a su casa o otro terreno, usted debe comunicarse con su asesor antes del 1 de junio, o si hace su protesta por escrito, usted debe enviar una carta de protesta antes del 27 de mayo. Si esta noticia es tocante su propiedad personal, usted debe comunicarse con su asesor antes del 5 de julio, o si lo hace por escrito, hagalo antes del 30 de junio. Si usted no se comunica con su asesor, usted perderá todos los derechos a una apelacion.

PERSONAL PROPERTY PROTEST PROCEDURES

Furnishings, Machinery, and Equipment

PROTESTS BY MAIL: If you choose to mail a written protest, you may elect to complete the attached protest form and mail or FAX it to the Assessor at the address listed on the Notice of Valuation. **To preserve your right to protest, your mailed protest must be postmarked no later than June 30.**

PROTESTS IN PERSON: If you choose to present oral or written objections to the Assessor in person, you may elect to complete the attached protest form and deliver it to the Assessor at the address listed on the Notice of Valuation. **To preserve your right to protest, you must appear in the County Assessor's office on or before July 5.**

AFTER THESE DATES, YOUR RIGHT TO PROTEST IS LOST.

ASSESSOR'S DETERMINATION: The Assessor must make a decision on your protest and mail a Notice of Determination to you **by July 10.**

APPEALING THE ASSESSOR'S DECISION: If you are not satisfied with the Assessor's determination, or if you do not receive a Notice of Determination from the Assessor, you must file a written appeal with the County Board of Equalization **on or before July 20.**

COUNTY ASSESSOR				
PAT HUSKEY DOLORES COUNTY ASSESSOR 409 NORTH MAIN P.O. BOX 478 DOVE CREEK CO 81324				
TAX YEAR	TAX AREA CODE	SCHEDULE NUMBER	NUMBER	DATE
1995	102	578-P	4282	15 JUN 1995

Hearings will be held:

Thru:

Location:

Office Hours:

Telephone #:

FAX #:

06/15/95

07/05/95

COURTHOUSE

8:30 TO 4:30

(970) 677-2385

(900) 000-0000

NOTICE OF VALUATION

THIS IS NOT A TAX BILL

REAL PROPERTY: Your property was valued as it existed on January 1 of the current year. The "current year actual value" represents the actual value of your property. The tax notice you receive next January will be based on this value.

PERSONAL PROPERTY: The "current year actual value" represents the actual value of your personal property on January 1 of this year, 39-1-104 (12.3)(a), C.R.S. The tax notice you receive next January will be based on this value.

An assessment percentage will be applied to the actual value of your property before property taxes are calculated. The assessment percentage for residences is projected to be %.

Generally, all other property, including vacant and personal property, is assessed at 29%, 39-1-104(1) and (1.5) (a), C.R.S. A change in the projected residential assessment percentage is NOT grounds for protest or abatement of taxes, 39-5-121(1), C.R.S.

The appraisal data used to establish real property values was from the 18 month period ending June 30, 1994.

PROPERTY ADDRESS / LOCATION	
EAST END OF SODA ST.	
DESCRIPTION OF PROPERTY (MAY BE INCOMPLETE)	
PERSONAL PROPERTY AT BLAINE MILL SITE ON PARCEL # 9100022370	

PROPERTY CLASSIFICATION	ACTUAL VALUE		
	PRIOR YEAR	CURRENT YEAR	(1) INCREASE (2) DECREASE
NON-FROD PATENTED - EQUIP, FURN & MACH	3119	3147	28
TOTAL	3119	3147	28

** If data is insufficient during this time period, assessors may use data from the five year period ending June 30, 1994.

**YOU HAVE THE RIGHT TO PROTEST
YOUR REAL PROPERTY VALUE OR ITS CLASSIFICATION,
OR YOUR PERSONAL PROPERTY VALUE.**

RICO DEVELOPMENT CORPORATION
BLAINE MILL SITE
P.O. BOX 130
RICO CO 81332

REAL PROPERTY PROTEST FORM

The Real Property Questionnaire on the next page will help you determine an estimate of value for your property.

**YOU MAY ELECT TO COMPLETE THIS FORM
TO PROTEST YOUR PROPERTY VALUATION,
OR CLASSIFICATION.**

REAL PROPERTY VALUATION PROTESTS: If you disagree with the "current year actual value" or the classification determined for your property, you may file a protest by mail or in person with the County Assessor. Please refer to the Protest Procedures for the deadline dates for filing protests.

Completing the Real Property Questionnaire will help you determine an estimate of value for your property, which can be compared to the value determined by the Assessor. Colorado law requires consideration of the market approach to value for residential properties (includes apartments) and the cost, market, and income approaches to value for vacant land, commercial, and industrial properties.

DOCUMENTATION – REASON FOR REQUESTING A REVIEW:

If mailing this protest form, please make a copy of the reverse side for your records.

PERSONAL PROPERTY PROTEST FORM

The Personal Property Questionnaire on the back of the envelope will help you determine an estimate of the value for your property.

**YOU MAY ELECT TO COMPLETE THIS FORM
TO PROTEST YOUR PROPERTY VALUATION.**

PERSONAL PROPERTY VALUATION PROTESTS: If you disagree with the "current year actual value" determined for your property, you may file a protest by mail or in person with the County Assessor. Please refer to the Protest Procedures for the deadline dates for filing protests.

Completing the Personal Property Questionnaire will help you determine an estimate of the value for your property, which can be compared to the value determined by the Assessor. Colorado law requires consideration of the cost, market, and income approaches to value for personal property.

DOCUMENTATION – REASON FOR REQUESTING A REVIEW:

If mailing this protest form, please make a copy of the reverse side for your records.

PERSONAL PROPERTY QUESTIONNAIRE

ATTACH ADDITIONAL DOCUMENTS AS NECESSARY

MARKET APPROACH: This approach to value uses sales from the previous year to determine the actual value of your property on January 1 of this year. The following items, if known, will help you estimate the market value of your property.

If available, attach a copy of any appraisal or written estimate of value, if conducted during the previous year.

Have similar properties sold during the previous year?

DATE SOLD	ITEM	SELLING PRICE
-----------	------	---------------

Based on these sales and accounting for differences between sold properties and your property, what do you believe your property would have sold for on January 1 of this year?

\$

COST APPROACH: This approach to value uses replacement cost new, less depreciation, to determine the value of your property on January 1 of this year.

Item _____ Estimated Replacement Cost New \$ _____

Source _____

Have changes been made to the property, i.e., refurbishing, reconditioning; addition of components; etc.?

____ NO ____ YES If yes, give date, description, and estimate cost:

DATE	DESCRIPTION OF CHANGE	COST
------	-----------------------	------

Is your equipment in a typical condition for its age? _____

If not, why? _____

Based on the original cost of acquisition and the cost of any changes, less depreciation, estimate the total value of the property as of January 1 of this year.

\$

INCOME APPROACH: This approach to value converts economic net income from the previous year into present worth on January 1 of this year.

If your property was rented or leased during the previous year, attach operating statements showing rental and expense amounts for this property.

If known, list rents of comparable equipment negotiated during the previous year.

If an appraisal using the income approach was conducted during the previous year, please attach.

FINAL ESTIMATE OF VALUE \$ _____

AGENT ASSIGNMENT: I authorize the below-named agent to act on my behalf regarding the property tax valuation of the property described herein for the year _____.

Agent's Name (please print): _____ Telephone Number: _____

Owner's Signature: _____ Date: _____

Please mail all correspondence regarding this protest to the above-named agent at the following address: _____

Indicate name and telephone number for a person the Assessor may contact if an on-site inspection is necessary: _____

VERIFICATION: I, the undersigned owner or agent of this property, state that the information and facts contained herein and on any attachment constitute true and complete statements concerning the described property.

Signature _____ Date _____

Daytime Phone Number _____

REAL PROPERTY QUESTIONNAIRE

ATTACH ADDITIONAL DOCUMENTS AS NECESSARY

MARKET APPROACH: This approach to value uses sales from the appropriate time period to determine the actual value of your property. The following items, if known, will help you estimate the market value of your property.

If available, attach a copy of any appraisal or written estimate of value.

Have similar properties in your immediate neighborhood sold?

DATE SOLD	PROPERTY ADDRESS	SELLING PRICE
-----------	------------------	---------------

Based on these sales and accounting for differences between sold properties and your property, state the value of your property. \$ _____

COST APPROACH: (USE FOR NON-RESIDENTIAL PROPERTIES ONLY.) This approach to value uses replacement construction costs from the appropriate time period to determine the value of your property. The following items, if known, will help you estimate the replacement cost of your property.

Year Built _____ Builder _____

Original Construction Cost \$ _____

List all changes made to your property prior to January 1 of the current year, i.e., remodeling of storefront; expansion of storage area; addition to parking, service or manufacturing area.

DATE	DESCRIPTION OF CHANGE	COST
------	-----------------------	------

Is your structure in typical condition for its age? _____

If not, why? _____

Based on the original cost of construction and of any changes, state the total value of your property. \$ _____

INCOME APPROACH: (USE FOR NON-RESIDENTIAL PROPERTIES ONLY.) This approach to value converts economic net income from the appropriate time period into present worth.

If your property was rented or leased, attach operating statements showing rental and expense amounts for this property.

Indicate square foot rental rate for all tenants who negotiated leases. (Attach rent schedule.)

If known, list rents of comparable properties.

If available, attach operating statements showing rental and expense amounts for comparable properties.

If an appraisal using the income approach was conducted, please attach.

FINAL ESTIMATE OF VALUE \$ _____

AGENT ASSIGNMENT: I authorize the below-named agent to act on my behalf regarding the property tax valuation of the property described herein for the year _____.

Agent's Name (please print): _____ Telephone Number: _____

Owner's Signature: _____ Date: _____

Please mail all correspondence regarding this protest to the above-named agent at the following address: _____

Indicate name and telephone number for a person the Assessor may contact if an on-site inspection is necessary: _____

VERIFICATION: I, the undersigned owner or agent of this property, state that the information and facts contained herein and on any attachment constitute true and complete statements concerning the described property.

Signature _____ Date _____

Daytime Phone Number _____

This needs to
be paid

STATE OF COLORADO

COLORADO DEPARTMENT OF HEALTH

Dedicated to protecting and improving the health and environment of the people of Colorado

4300 Cherry Creek Dr. S. Laboratory Building
Denver, Colorado 80222-1530 4210 E. 11th Avenue
Phone (303) 692-2000 Denver, Colorado 80220-3716
(303) 691-4700



Roy Romer
Governor

Patricia A. Nolan, MD, MPH
Executive Director

November 22, 1993

CERTIFIED MAIL NO. P 895 181 816

Rico Development Corp.
%McMichael Benedict & Multz
Attn: David Sell
1580 Lincoln, Ste 900
Denver, CO 80203

RE: Rico Development Corp
Permit No. CO-0029793
Dolores County

Dear Mr. Sell:

Our records indicate that no payment has been received by this office for the annual fee for the above-referenced discharge permit. Payment was due by September 20, 1993.

Enclosed please find your second notice. Full payment must be received in this office no later than December 22, 1993. If you feel this amount is in error, you may submit a written explanation and supporting documentation within FIFTEEN days of the date of this letter. Failure to make payment by December 22, 1993 will result in formal enforcement action and imposition of civil penalties.

If you have any questions regarding your fee, please contact me at 692-3506.

Sincerely,

Seth M. Goldstein
Fiscal Officer
Water Quality Control Division

Enclosures

xc: Connie Moreno, WQCD
Janet Fujita, Environmental Protection Agency
Dolores County Health Department
Jim Horn, District Engineer, WQCD
Pat Nelson, P&E, WQCD
MS-3

10 CHECK NOT CANCELLED

1250 -
110 -
630 94
1525 58
1090 67
666719

65,108.52
- 6972.78
581357.4

32.91
199 50
239 18
375 00
151.9 00
2765 59

4607.19
2365.59
6972.78

R-MCZR1

COLORADO DEPARTMENT OF HEALTH
WATER QUALITY CONTROL DIVISION
4300 CHERRY CREEK SOUTH DRIVE, DENVER, CO 80222-1530
TELEPHONE: 692-2000

RUN DATE
08/18/93 AT 17:29

STATEMENT OF FEES
WASTEWATER DISCHARGE PERMIT
AUGUST 18, 1993



PERMIT NUMBER: CO-0029793
COUNTY: DOLORES

FACILITY TYPE: HARDROCK MINING
MINE DEWATERING 1.0 MGD & OVER

RICO DEVELOPMENT CORP.
C/O MCMICHAEL BENEDICT & MOLTZ
ATTN: DAVID SELL
1580 LINCOLN, SUITE 900
DENVER, CO 80203

12-1-93
2098
AMOUNT

FEES CHARGED:

DESCRIPTION	PERIOD	AMOUNT
ANNUAL ADMINISTRATION FEE	JUL 1, 1993 THRU JUN 30, 1994	1,519.00
TOTAL CHARGES DUE	09/20/93	1,519.00

MAKE CHECKS PAYABLE TO:

COLORADO DEPT OF HEALTH, DEPARTMENT 400
4300 CHERRY CREEK SOUTH DRIVE, DENVER CO 80222-1530

(PLEASE WRITE YOUR PERMIT NUMBER ON YOUR CHECK TO ENSURE PROPER CREDIT)

CUT HERE

PLEASE INDICATE ANY CHANGES IN NAME OR ADDRESS BELOW:

PERMIT NUMBER: CO-0029793

- (1) RICO DEVELOPMENT CORP.
- (2) C/O MCMICHAEL BENEDICT & MOLTZ
- (3) ATTN: DAVID SELL
- (4) 1580 LINCOLN, SUITE 900
- (5) DENVER, CO 80203

PAST DUE
Remit within 30 Days



SAVE

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

November 16, 1992

OFFICE OF
WATER

Dear NPDES Permit Holder:

The U.S. Environmental Protection Agency (EPA) and States are continuing a quality assurance (QA) program in 1993 for all major permittees under the National Pollutant Discharge Elimination System (NPDES), which includes both the chemistry and aquatic toxicity tests. The purpose of this program is to evaluate the analytical and reporting ability of permittee laboratories for chemical and whole-effluent toxicity self-monitoring data. Participation in this program is required based on the authority of Section 308(a) of the Clean Water Act. I wish to express my appreciation to those permittees who participated in past years.

The thirteenth annual study will include seven toxicity test organisms: fathead minnow, *Ceriodaphnia dubia*, *Daphnia magna*, *Daphnia pulex*, mysid, silversides, and sheepshead minnow. If your permit requires acute and/or chronic toxicity tests with one or more of these test organisms, regardless of the specific test conditions described in your permit, you are required to complete the enclosed "Permittee Test Information" form and participate in the toxicity test performance evaluation. Please alert your biomonitoring support laboratory(ies) about the planned toxicity test performance evaluation as soon as possible, and plan for appropriate toxicity test(s).

In Study 13, the performance evaluation (PE) samples will again be delivered in two separate sets. One is the toxicity set, containing the sample(s) required for toxicity testing. This set will be sent directly to the biomonitoring support laboratory(ies) designated by you (on the attached form) to perform the required toxicity testing. The second is the chemistry set similar to those for previous studies, which will be sent directly to you and must be analyzed for any of the available inorganic analytes that are monitored under your permit.

Please note that the toxicity tests and chemical analyses performed on the PE samples must be carried out using the in-house and/or contract laboratory personnel, analytical systems and methods, normally employed in generating your NPDES self-monitoring data.

Toxicity Sample Set

Approximately 60 days after you received this letter, the toxicity sample sets and instructions for preparing the samples, performing the toxicity tests, and reporting the data, will be

sent directly to the biomonitoring support laboratory(ies) that you identify on the enclosed "Permittee Test Information" form. For this reason, it is essential that you mail the completed form to the Bionetics Corporation within *three weeks*. The toxicity tests laboratories will be instructed to send one set of results for each type of toxicity test they perform directly to the Bionetics Corporation. The laboratories will also send results to each of their client permittees for those toxicity tests specifically requested by the permittee. The permittee will then report these toxicity data, together with their chemistry data, to the Bionetics Corporation using the forms included with the chemistry sample sets.

Chemistry Sample Set

Approximately 90 days after you receive this letter, the chemistry sample sets and instructions for preparing the samples will be sent. This package will be sent to all permittees and will contain instructions for reporting both chemistry and toxicity data.

Address Correction Information

To insure expeditious delivery of the study materials, we need complete mailing and shipping addresses, if different. A street address is needed to allow delivery of the sample sets by the United Parcel Service. If the address to which this letter was sent is incorrect, or if the address contains only a P.O. Box number, please provide the correct address(es) using the attached form. This information, together with the information on the toxicity tests required by your NPDES permit, must be entered on the enclosed form, "Permittee Test Information," and mailed within three weeks to:

Michele Shirley
The Bionetics Corporation
16 Triangle Park Drive
Cincinnati, Ohio 45246
Phone: (513) 771-0453 (Between 9:00 am and 4:00 pm EST)

If you have any questions, please write or call your Discharge Monitoring Report Quality Assurance (DMR QA) Coordinator whose name, address and telephone number are found on the enclosed list. Please cite your NPDES permit and telephone numbers on all correspondence. We appreciate your cooperation in this program.

Sincerely yours,



Michael B. Cook

Director

Office of Wastewater Enforcement
and Compliance

Enclosures



Recycled/Recyclable
Printed with Soy/Canola Ink on paper that
contains at least 50% recycled fiber

DMR QA State Coordinators

REGION I

Connecticut**

Earl Thompson (Industrial)
Director, Laboratory Stds Division
CT Dept of Health Services
10 Clinton Street
Hartford, CT 06106
(203) 566-3896

Dr. G. Gustav Schlessinger
(Municipal)
Senior Environmental Chemist
CT Dept of Env Protection
122 Washington Street
Hartford, CT 06106
(203) 566-3282 or 7168

Charles Fredette
QA Coordinator
CT Dept of Env Protection
Water Management Division
165 Capitol Avenue
Hartford, CT 06106
(203) 566-6691

Maine *

Christine Clark (Interim)
Regional Coordinator
US EPA, Region 1
60 Westview Street
Lexington, MA 02173
(617) 860-4615

Massachusetts

Ping Yee
MA Dept of Env Protection
Div of Water Pollution Control
Training Center
Route 20
Millbury, MA 01527
(508) 756-7281

New Hampshire

Stephanie Larson
NH Dept of Env Services
Water Supply & Poll. Ctrl Div
P.O. Box 95 - 6 Hazen Drive
Concord, NH 03301
(603) 271-2457

William Rice
NH Dept of Env Services
Lab Unit
P.O. Box 95 - 6 Hazen Drive
Concord, NH 03301
(603) 271-3233

Rhode Island**

Christopher Campbell
RI Dept of Env Management
Division of Water Resources
291 Promenade Street
Providence, RI 02908-5767
(401) 277-3961

Vermont**

Andrew Fish
VT Dept of Env. Conservation
Division of Public Facilities
Building 2 South
103 S. Main Street
Waterbury, VT 05676
(802) 244-8744

REGION II*

New Jersey** New York** Puerto Rico - Virgin Islands**

Linda M. Mauel (Reg. Coordinator)
US EPA, Region 2
2890 Woodbridge Ave (MS-103)
Edison, NJ 08837-3679
(908) 321-6766

REGION III

Delaware**

Joe Kilby
Dept of Natural Rscrs & Env. Ctrl
Water Pollution Branch
R & R Building
P.O. Box 1401
89 Kings Highway
Dover, DE 19903
(302) 739-5081

District of Columbia

William Ruby
D.C. Envr Control Division
Water Hygiene Dept
2100 M.L.King Jr. Ave. SE
Suite 203
Washington, DC 20020
(202) 404-1120

Maryland**

Melvin Knott
Dept of the Environment
Industrial Discharge Program
2500 Broening Highway
Baltimore, MD 21224
(301) 631-3323

Marlene Patillo
Office of the Environment
Division of Municipal Compliance
2500 Broening Highway
Baltimore, MD 21224
(301) 631-3634

Pennsylvania**

Thomas J. Brown
PA Dept of Env Resources
Div of Permits and Compliance
P.O. Box 625
RD3 Wilmore Rd
Ebensburg, PA 15931
(814) 472-5071

Virginia**

Lisa McMillan, Analytical Chemist
VA State Water Control Board
Office of Water Resources Mgmt
4900 Cox Road
Glen Allen, VA 23060
(804) 527-5181

West Virginia**

Don E. Caldwell
State of West Virginia
Environmental Protection Div.
Water Resources Office
1201 Greenbrier St
Charleston, WV 25311
(304) 558-0321

REGION IV

Alabama**

E. John Williford
AL Dept of Environmental Mgmt
1751 Federal Drive
Montgomery, AL 36130
(205) 271-7931

Florida

Carlos Boueres
FL Dept of Environmental Reg
Quality Assurance Section
2600 Blair Stone Road
Tallahassee, FL 32399
(904) 488-2796

Elizabeth B. Whitey
US EPA
Florida Compliance
345 Courtland St
Atlanta, GA 30365
(404) 347-4793

Georgia**

Alan Hallum
Environmental Protection Division
GA Dept of Natural Resources
Floyd Towers East
205 Butler Street, SE
Atlanta, GA 30334
(404) 362-2680

Kentucky**

Donna C. Drury
KY Dept of Env Protection
18 Reilly Rd, Ft Boone Plaza
Frankfort, KY 40601
(502) 564-3410

Mississippi**

Phillip Bass
MS Dept of Environmental Qlty
121 Turn Powe Plaza
Pearl, MS 39208
(601) 354-6053

North Carolina**

William B. Edwards, Jr.
NC Dept of Environment,
Health & Natural Resources
P.O. Box 27535
Raleigh, NC 27626-0535
(919) 733-3908

South Carolina**

Wayne Davis
SC Dept of Health & Environmental
Control
P.O. Box 72
State Park, SC 29147
(803) 935-7025

Tennessee**

Pamela Townsend
Dept of Env & Conservation
TN Div. of Water Pollution Control
6th Floor, L & C Annex
401 Church Street
Nashville, TN 37243-1534
(615) 532-0677

REGION V

Illinois**

Erin Rednour
Division of Water Pollution Control
Illinois EPA
2200 Churchill Road
Springfield, IL 62706
(217) 782-9720

Indiana**

Steve Kim
Oper. Assist. & Trng Sect.
OWM, IN Dept of Env Mng
105 Meridian St
Indianapolis, IN 46225
(317) 232-8793

Michigan**

Jack Karr
MI Dept of Natural Resources
P.O. Box 30028
Lansing, MI 48909
(517) 373-4734

Minnesota**

John M. Davenport
MN Pollution Control Agency
520 Lafayette Rd
St Paul, MN 55155
(612) 296-7225

Ohio**

Marlene Raphael
Ohio EPA
1571 Perry Street
Columbus, OH 43201
(614) 644-4267

Wisconsin**

Ron Arneson
WI Dept of Natural Resources
P.O. Box 7921
Madison, WI 53707
(608) 267-7633

Bob Kaczmarek
WI Dept of Natural Resources
3911 Fish Hatchery Road
Fitchburg, WI 53711
(608) 275-3202

Don Domencich
WI Dept of Natural Resources
Box 12436
Milwaukee, WI 53212
(414) 263-8718

Linda Vogen
WI Dept of Natural Resources
Box 10448
Green Bay, WI 54307
(414) 492-5876

DMR QA State Coordinators

DMR QA Coordinator
Western District Office
WI Dept of Natural Resources
Box 4001
Eau Claire, WI 54702
(715) 839-3700

Tom Atchison
North Central District
WI Dept of Natural Resources
P.O.Box 818
Rhinelander, WI 54501
(715) 369-8964

Janet Hopke
WI Dept of Natural Resources
Box 309
Spooner, WI 54801
(715) 635-4067

REGION VI

Arkansas**

Dick Cassat
Technical Services
AR Dept of Poll Ctrl & Ecology
8001 National Drive
Little Rock, AR 72209
(501) 562-7444

Louisiana

Tom Bradley
LA Dept of Environmental Qlty
Water Pollution Control Division
3945 N. I-10 Service Road
Metairie, LA 70002
(504) 838-5365

New Mexico

Alex Puglisi
Environmental Improvement Div
Surface Water Quality Bureau
Surface Water Section
P.O. Box 968
Santa Fe, NM 87504-0968
(505) 827-2799

Oklahoma

Anthony Bright (Industrial)
OK Water Resources Board
P.O. Box 150
Oklahoma City, OK 73101
(405) 231-2500

Joe Brown (Municipal)
OK State Dept of Health
Laboratory Research
P.O. Box 150
Oklahoma City, OK 73101
(405) 271-5240

Texas

Sheila Meyers
Anne Rhyne
Texas Water Commission
Field Operation Division
P.O. Box 13087
Capitol Station
Austin, TX 78711
(512) 463-7749

REGION VII

Iowa**

Charles Furrey
Dept of Natural Resources
Henry A. Wallace Bldg
900 E. Grand
Des Moines, IA 50319
(515) 281-4067

Kansas**

Jack McKenzie
Kansas Dept of Health & Env
Laboratory Services & Research
Forbes Building #740
Topeka, KS 66620
(913) 296-1639

Missouri**

Jack Pate
MO Dept of Natural Resources
Pollution Control Program
P.O.Box 176
Jefferson City, MO 65102
(314) 751-1399

Nebraska**

Lori Paulsen
NE Dept of Env Quality
P.O.Box 98922
State House Station
Lincoln, NE 68509
(402) 471-4239

REGION VIII

Colorado**

Leon Malloy
Field Support Section
Water Quality Control Division
Colorado Dept of Health
4210 East 11th Avenue
Denver, CO 80220
(303) 331-4580

Montana**

Mike Pasichnyk
MT Dept of Health & Environmental
Science
Water Quality Bureau
Cogswell Bldg, Room A206
Helena, MT 59620
(406) 444-2406

North Dakota**

Jean Pfeifer, Env. Scientist
Division of Water Quality
North Dakota Dept of Health
Missouri Office Building
1200 Missouri Avenue
Bismarck, ND 58505-5520
(701) 221-5228

South Dakota*

Richard Edmond
US EPA, 8ES-ES
999 18th Street, Suite 500
Denver, CO 80202-2405
(303) 236-5057

Donna Jackson
Regional Coordinator (Compliance)
US EPA, 8WM-C
999 18th Street, Suite 500
Denver, CO 80202-2405
(303) 293-1419

Utah**

Mike Herkimer
Dept of Environmental Quality
Division of Water Quality
State of Utah
Salt Lake City, UT 84114-4870
(801) 538-6146

Wyoming**

John F. Wagner
Technical Support Supervisor
Water Quality Division
Wyoming Dept of Env Quality
Herschler Bldg - 4th Floor
Cheyenne, WY 82002
(307) 777-7781

REGION IX

American Samoa

Pati Faiai
Executive Secretary
Environmental Quality Commission
American Samoa Government
Pago Pago, AS 96799
(684) 633-2304

Arizona

Wynand H. Nimmo
Div of State Lab Services
Dept of Health Services
1520 West Adams Street
Phoenix, AZ 85007
(602) 542-1188

California**

Charles Fischer
State Water Resources Control
Board
P.O. Box 100
Sacramento, CA 95801
(916) 657-1123

Guam

Kenneth Morphew
Guam EPA
D-107 Harmon Plaza
130 Rojas Street
Harmon, Guam 96911
(671) 646-8863

Hawaii**

Rendy Chow
State Laboratories Division
Department of Health
P.O. Box 3378
Honolulu, HI 96801
(808) 548-4501

Nevada**

Wendall McCurry
Division of Environmental Protection
Department of Health
201 South Fall Street
Carson City, NV 89701
(702) 687-4670

Northern Islands

Russell Mechem
Div of Environmental Qlty
Mariana Island
P.O. Box 1304
Saipan, CM 96950
(670) 234-1003

REGION X

Alaska, Idaho*

Florence Carroll (Chemistry)
Regional Coordinator
US EPA - WD 135
1200 Sixth Street
Seattle, WA 98101
(206) 553-1760

Lisa Macchio (Toxicity)
Regional Coordinator
US EPA - WD 135
1200 Sixth Street
Seattle, WA 98101
(206) 553-1834

Oregon**

Kent Ashbaker (Industrial)
Dept of Environmental Quality
Executive Building
811 SW Sixth Avenue
Portland, OR 97204
(503) 229-5325

Judy Johndohl (Municipal)
Dept of Environmental Quality
Executive Building
811 SW Sixth Avenue
Portland, OR 97204
(503) 229-6896

Washington**

Stewart Lombard
Washington State
Dept of Ecology
Quality Assurance Section
P.O. Box 488 - 2350 Colchester
Manchester, WA 98353
(206) 895-4649

U.S. ENVIRONMENTAL PROTECTION AGENCY

NPDES STUDY 13 PERMITTEE TEST INFORMATION FORM

Internal Use Only

AC _____ TOX _____
SC _____ TOX _____ CHEM _____
PNC _____

I. PLEASE READ CAREFULLY AND RETURN, IF REQUIRED:

(RETURN THIS FORM, ONLY IF YOU HAVE CHANGES TO THE MAILING LABEL OR IF YOU ARE REQUIRED TO DO TOX TESTING.)

II. REVIEW OF THE CURRENT PERMITTEE INFORMATION:

Please review the address label affixed to this letter for your designated permit number, testing status, and address, and make any required changes below. The permit number required for this study is your federal permit number, not your state number. The testing status indicates what testing requirements you will be performing for the upcoming study. Compare these designations to your permit, if there are any discrepancies please contact your State Coordinator for clarification. The address we have on the affixed label indicates both a mailing and shipping address, both of which are required to send all of the study materials to your facility.

1. FEDERAL NPDES PERMIT NO.: Please enter your number for proper handling of this information form.

--	--	--	--	--	--	--	--	--	--

(DO NOT use your state number)

2. TESTING STATUS: Designate any testing status changes, as described in your permit.

_____ Chemistry (Test include: Demands - BOD, CBOD, COD, TOC; Nutrients - NH₃-N, NO₃-N, O-P, TKN, TP; O & G; pH; Total Cyanide; Total Phenolics; Total Residual Chlorine; Total Suspended Solids; Trace Metals - Al, As, Be, Cd, Co, Cr, Cu, Fe, Hg, Mn, Ni, Pb, Se, V, & Zn.)

_____ Toxicity (See the required list on the next page. Only these tests are required, if you have any one of these organisms mark 'YES', otherwise mark 'NO'. If you require TOX testing please continue to section III.)

3. PERMITTEE MAILING ADDRESS:

(Company) _____
(Name/Title) _____
(Address) _____
(City) _____ (State) _____ (Zip) _____
PHONE NO: (_____) _____

SHIPPING ADDRESS (IF DIFFERENT)

III. PERFORMANCE TOXICITY TEST INFORMATION: (You MUST return this form, if you require TOX testing.)

Listed on the next page are the proposed organisms, for testing in the upcoming NPDES P.E. study. Check the appropriate boxes on the form and provide the requested information on the effluent toxicity tests required by your current permit (you are required to perform toxicity testing even if your permit designates testing quarterly or yearly). Call your State Coordinator to clarify any questions pertaining to your testing status. Submit the names of the laboratories that you are currently using to perform your toxicity testing or whom have last performed the tests. Submit the complete names, mailing/shipping addresses, and phone number of the in-house and/or contract laboratories identified by name on the proceeding pages. Please contact your designated contract laboratory first, to see if they can perform these test before submitting the form to Bionetics.

NOTE: The permittee is responsible for notifying the designated performing laboratory that they have been nominated to receive a toxicity test sample, within approximately 60 days of this dated letter. However, you will both be responsible for submitting the toxicity data to Bionetics.

(Continued)

Return To:
Michele Shirley
The Bionetics Corporation
16 Triangle Park Drive
Cincinnati, Ohio 45246

NPDES STUDY 13
PERFORMANCE TOXICITY TEST INFORMATION (CONTINUED)

FEDERAL NPDES PERMIT NO.: Please enter your number for proper handling of this information form.

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 (DO NOT use your state number)

CHECK BOX (List only one laboratory per test.)

☐ Fathead minnow (*Pimephales promelas*) acute test:Name of performing laboratory: _____
(Attach and submit the Laboratories address, on a separate page.)☐ Fathead minnow (*Pimephales promelas*) chronic test:Name of performing laboratory: _____
(Attach and submit the Laboratories address, on a separate page.)☐ *Ceriodaphnia dubia* acute test:Name of performing laboratory: _____
(Attach and submit the Laboratories address, on a separate page.)☐ *Ceriodaphnia dubia* chronic test:Name of performing laboratory: _____
(Attach and submit the Laboratories address, on a separate page.)☐ Mysid (*Mysidopsis bahia*) acute test:Name of performing laboratory: _____
(Attach and submit the Laboratories address, on a separate page.)☐ Mysid (*Mysidopsis bahia*) chronic test:Name of performing laboratory: _____
(Attach and submit the Laboratories address, on a separate page.)☐ Silversides (*Menidia s.p.*) acute test: (List the species): _____Name of performing laboratory: _____
(Attach and submit the Laboratories address, on a separate page.)☐ *Daphnia magna* acute test:Name of performing laboratory: _____
(Attach and submit the Laboratories address, on a separate page.)☐ *Daphnia pulex* acute test:Name of performing laboratory: _____
(Attach and submit the Laboratories address, on a separate page.)☐ Sheepshead minnow (*Cyprinodon variegatus*) acute test:Name of performing laboratory: _____
(Attach and submit the Laboratories address, on a separate page.)☐ Sheepshead minnow (*Cyprinodon variegatus*) chronic test:Name of performing laboratory: _____
(Attach and submit the Laboratories address, on a separate page.)

U.S. ENVIRONMENTAL PROTECTION AGENCY

**NPDES STUDY 13
PERFORMANCE TOXICITY TEST INFORMATION (CONTINUED)**

FEDERAL NPDES PERMIT NO.: Please enter your number for proper handling of this information form.

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(DO NOT use your state number)

Please submit below, the address or addresses for the contract laboratories that you have designated on the preceding page.

1. Please check the appropriate boxes on the preceding page, for the organisms you are required to do on your permit.
2. Do Not submit more than one laboratory name per organism.
3. Please designate whether the laboratory is an in-house laboratory.

LABORATORY MAILING ADDRESS:

SHIPPING ADDRESS (IF DIFFERENT)

(Company) _____
 (Name/Title) _____
 (Address) _____
 (City) _____ (State) _____ (Zip) _____
 PHONE NO: (_____) _____

LABORATORY MAILING ADDRESS:

SHIPPING ADDRESS (IF DIFFERENT)

(Company) _____
 (Name/Title) _____
 (Address) _____
 (City) _____ (State) _____ (Zip) _____
 PHONE NO: (_____) _____

LABORATORY MAILING ADDRESS:

SHIPPING ADDRESS (IF DIFFERENT)

(Company) _____
 (Name/Title) _____
 (Address) _____
 (City) _____ (State) _____ (Zip) _____
 PHONE NO: (_____) _____

LABORATORY MAILING ADDRESS:

SHIPPING ADDRESS (IF DIFFERENT)

(Company) _____
 (Name/Title) _____
 (Address) _____
 (City) _____ (State) _____ (Zip) _____
 PHONE NO: (_____) _____



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

November 15, 1993

OFFICE OF
WATER

Dear NPDES Permit Holder:

The U.S. Environmental Protection Agency (EPA) and States are continuing a quality assurance (QA) program in 1994 for all major permittees under the National Pollutant Discharge Elimination System (NPDES), which includes both the chemistry and aquatic toxicity tests. The purpose of this program is to evaluate the analytical and reporting ability of permittee laboratories for chemical and whole-effluent toxicity self-monitoring data. Participation in this program is required based on the authority of Section 308(a) of the Clean Water Act. Your continued cooperation and participation in this national program is appreciated.

In Study 14, the performance evaluation (PE) samples will again be delivered in two separate sets. One is the chemistry set similar to those for previous studies, which will be sent directly to you and must be analyzed for any of the available inorganic analytes that are monitored under your permit. The second is the toxicity set containing the sample(s) required for toxicity testing. This set will be sent directly to the biomonitoring support laboratory(ies) designated by you (on the attached form) to perform the required toxicity testing.

Please note that the toxicity tests and chemical analyses performed on the PE samples must be carried out using the in-house and/or contract laboratory personnel, analytical systems and methods, normally employed in generating your NPDES self-monitoring data.

The fourteenth annual study will include seven toxicity test organisms: *fathead minnow*, *Ceriodaphnia dubia*, *Daphnia magna*, *Daphnia pulex*, *mysis*, *silversides*, and *sheepshead minnow*. If your permit requires acute and/or chronic toxicity tests with one or more of these test organisms, regardless of the specific test conditions described in your permit, you are required to complete the enclosed "Permittee Test Information" form and participate in the toxicity test performance evaluation. For each organism, you are to perform the test(s) that most resembles your permit requirements. For example, if your permit requires you to conduct an acute test for a particular organism, then you must conduct the acute test for that organism as specified in the study instructions, even if the study conditions differ from the conditions specified in your permit or from those specified in your routine method. Similarly, if your permit requires a chronic test for a particular organism, you must do the chronic test for that organism as specified in this study. Please alert your biomonitoring support laboratory(ies) as soon as possible about the planned toxicity test performance evaluation study, so they can plan to participate by conducting the appropriate toxicity testings.



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Toxicity Sample Set

Approximately 60 days after you receive this letter, the toxicity sample sets and instructions for preparing the samples, performing the toxicity tests, and reporting the data, will be sent directly to the biomonitoring support laboratory(ies) that you identify on the enclosed *Permittee Test Information* form. For this reason, it is essential that you mail the completed form to the Bionetics Corporation within *three weeks*. The laboratories will send results to each of their client permittees for those toxicity tests specifically requested by the permittee. The permittee will then report these toxicity data, together with their chemistry data, to the Bionetics Corporation using the forms included with the chemistry sample sets.

Chemistry Sample Set

Approximately 70-110 days after you receive this letter, the chemistry sample sets and instructions for preparing the samples will be sent. This package will be sent to all permittees and will contain instructions for reporting both chemistry and **toxicity** data.

Address Correction Information

To insure expeditious delivery of the study materials, we need complete mailing and shipping addresses, if different. A street address is needed to allow delivery of the sample sets by the United Parcel Service. If the address to which this letter was sent is incorrect, or if the address contains only a P.O. Box number, please provide the correct address(es) using the attached form. This information, together with a contact name and position, telephone number, and the information on the toxicity tests required by your NPDES permit, must be entered on the enclosed form, *"Permittee Test Information,"* and mailed within *three weeks* to:

Michele Shirley
The Bionetics Corporation
16 Triangle Park Drive
Cincinnati, Ohio 45246
Phone: (513) 771-0453 (Between 9:00 am and 4:00 pm EST)

If you have any questions, please write or call your Discharge Monitoring Report Quality Assurance (DMR QA) Coordinator whose name, address and telephone number are found on the enclosed list. Please cite your NPDES permit and telephone numbers on all correspondence. We appreciate your cooperation in this program.

Sincerely yours,



Michael B. Cook
Director
Office of Wastewater Enforcement
and Compliance

Enclosures

DMR QA State Coordinator

REGION I

Connecticut**

Earl Thompson (Industrial)
Director, Laboratory Side Division
CT Dept of Health Services
10 Clinton Street
Hartford, CT 06106
(203) 566-3896

Dr. G. Gustav Schlessinger
(Municipal)
Senior Environmental Chemist
CT Dept of Env Protection
Water Management Bureau
79 Elm Street
P.O. Box 5066
Hartford, CT 06102-5066
(203) 566-3282 or 7168

Charles Fredette
QA Coordinator
CT Dept of Env Protection
Water Management Bureau
79 Elm Street
P.O. Box 5066
Hartford, CT 06102-5066
(203) 566-8691

Maine

Paul W. Dutram
ME Dept of Env Protection
Bureau of Water Qty Control
State House, Station 17
Augusta, ME 04333
(207) 289-3901

Massachusetts

Ping Yee
MA Dept of Env Protection
Div of Water Pollution Control
Training Center
Route 20
Millbury, MA 01527
(508) 756-7281

New Hampshire

Stephanie Larson
NH Dept of Env Services
Water Supply & Poll. Ctrl Div
P.O. Box 95 - 6 Hazen Drive
Concord, NH 03301
(603) 271-2457

Rhode Island**

Christopher Campbell
RI Dept of Env Management
Division of Water Resources
291 Promenade Street
Providence, RI 02908-5767
(401) 277-3861

Vermont**

Andrew Fish
VT Dept of Env. Conservation
Division of Public Facilities
Building 2 South
103 S. Main Street
Waterbury, VT 05676
(802) 241-3737

REGION II*

New Jersey** New York ** Puerto Rico - Virgin Islands**

Linda M. Mauel (Reg. Coordinator)
US EPA, Region 2
2890 Woodbridge Ave (MS-103)
Edison, NJ 08837-3879
(908) 321-6766

REGION III

Delaware**

Joe Kilby
Dept of Natural Rscrs & Env. Ctrl
Water Pollution Branch
R & R Building
P.O. Box 1401
89 Kings Highway
Dover, DE 19903
(302) 739-5081

District of Columbia

William Ruby
D.C. Envir Control Division
Water Hygiene Dept
2100 M.L.King Jr. Ave. SE
Suite 203
Washington, DC 20020
(202) 404-1120

Maryland**

Meivin Knott
Dept of the Environment
Industrial Discharge Program
2500 Broening Highway
Baltimore, MD 21224
(301) 631-3323

Marlene Patillo
Office of the Environment
Division of Municipal Compliance
2500 Broening Highway
Baltimore, MD 21224
(301) 631-3634

Pennsylvania**

Thomas J. Brown
PA Dept of Env Resources
Div of Permits and Compliance
P.O. Box 625
RD3 Wilmore Rd
Ebensburg, PA 15831
(814) 472-5071

Virginia**

Lisa McMillan, Analytical Chemist
VA State Water Control Board
Office of Water Resources Mgmt
4900 Cox Road
Glen Allen, VA 23060
(804) 527-5181

West Virginia**

Don E. Caldwell
State of West Virginia
Environmental Protection Div.
Water Resources Office
1201 Greenbrier St
Charleston, WV 25311
(304) 558-0321

REGION IV

Alabama**

E. John Williford
AL Dept of Environmental Mgmt
1751 Federal Drive
Montgomery, AL 36130
(205) 260-2700

Florida

Carlos Boueres
FL Dept of Environmental Reg
Quality Assurance Section
2800 Blair Stone Road
Tallahassee, FL 32399
(904) 488-2796

Elizabeth B. Whitley
US EPA
Florida Compliance
345 Courtland St
Atlanta, GA 30365
(404) 347-4793

Georgia**

Jeff Larson
Environmental Protection Division
GA Dept of Natural Resources
Atlanta Tradeport
4244 International Pkwy, Suite 110
Atlanta, GA 30354
(404) 362-2680

Kentucky**

Donna C. Drury
KY Dept of Env Protection
18 Reilly Rd, Ft Boone Plaza
Frankfort, KY 40601
(502) 564-3410

Mississippi**

Phillip Bass
Chief of Field Services
MS Dept of Environmental Qty
P.O. Box 10385
Jackson, MS 39209
(601) 961-5143

North Carolina**

William B. Edwards, Jr.
NC Dept of Environment,
Health & Natural Resources
P.O. Box 27535
Raleigh, NC 27626-0535
(919) 733-3908

South Carolina**

Wayne Davis
SC Dept of Health & Environmental
Control
P.O. Box 72
State Park, SC 29147
(803) 935-7025

Tennessee**

Pamela Townsend
Dept of Env & Conservation
TN Div. of Water Pollution Control
6th Floor, L & C Annex
401 Church Street
Nashville, TN 37243-1534
(615) 532-0677

REGION V

Illinois**

Erin Rednour
Division of Water Pollution Control
Illinois EPA
2200 Churchill Road
Springfield, IL 62706
(217) 782-9720

Indiana**

Steve Kim
Oper. Assist. & Trng Sect.
OWM, IN Dept of Env Mng
105 Meridian St
Indianapolis, IN 46225
(317) 232-8793

Michigan**

Dennis Swanson
MI Dept of Natural Resources
P.O. Box 30028
Lansing, MI 48909
(517) 373-4734

Minnesota**

John M. Davenport
MN Pollution Control Agency
520 Lafayette Rd
St Paul, MN 55155
(612) 296-7225

Ohio**

Marlene Raphael
Ohio EPA
1571 Perry Street
Columbus, OH 43201
(614) 644-4267

Wisconsin**

Ron Arneson
WI Dept of Natural Resources
P.O. Box 7921
Madison, WI 53707
(608) 267-7633

Bob Kaczmarek
WI Dept of Natural Resources
3911 Fish Hatchery Road
Fitchburg, WI 53711
(608) 275-3202

Don Domencich
WI Dept of Natural Resources
Box 12436
Milwaukee, WI 53212
(414) 263-8718

Linda Vogen
WI Dept of Natural Resources
Box 10448
Green Bay, WI 54307
(414) 492-5876

DMR QA State Coordinators

DMR QA Coordinator
Western District Office
WI Dept of Natural Resources
Box 4001
Eau Claire, WI 54702
(715) 839-3700

Tom Atchison
North Central District
WI Dept of Natural Resources
P.O.Box 818
Rhineland, WI 54501
(715) 369-8964

Janet Hopke
WI Dept of Natural Resources
Box 309
Spooner, WI 54801
(715) 635-4067

REGION VI

Arkansas**

Dick Cassat
Technical Services
AR Dept of Poll Ctrl & Ecology
8001 National Drive
Little Rock, AR 72209
(501) 562-7444

Louisiana

Tom Bradley
LA Dept of Environmental Qlty
Water Pollution Control Division
3945 N. I-10 Service Road
Metairie, LA 70002
(504) 838-5365

New Mexico

Ms. Pat Hanson
Environmental Improvement Div
Surface Water Quality Bureau
Surface Water Section
P.O. Box 968
Santa Fe, NM 87504-0968
(505) 827-0152

Oklahoma

Aaron Milligan (Industrial)
OK Dept of Environmental Qlty
1000 N.E. Tenth, 10th Floor
Oklahoma City, OK 73117-1212
(405) 271-7440

Joe Brown (Municipal)
OK State Dept of Health
State Environmental Lab.
P.O. Box 24104
Oklahoma City, OK 73124
(405) 271-5240

Texas

Sheila Meyers
Anne Rhyne
Texas Water Commission
Field Operation Division
P.O. Box 13087
Capitol Station
Austin, TX 78711
(512) 463-7749

REGION VII

Iowa**

Charles Furrey
Dept of Natural Resources
Henry A. Wallace Bldg
900 E. Grand
Des Moines, IA 50319
(515) 281-4067

Kansas**

Jack McKenzie
Kansas Dept of Health & Env
Laboratory Services & Research
Forbes Building #740
Topeka, KS 66620
(913) 296-1639

Missouri**

Jack Pate
MO Dept of Natural Resources
Pollution Control Program
P.O.Box 176
Jefferson City, MO 65102
(314) 751-1399

Nebraska**

Brian Gorman
NE Dept of Env Quality
P.O.Box 98922
State House Station
Lincoln, NE 68509
(402) 471-4253

REGION VIII

Colorado**

Leon Malloy
Field Support Section
Water Quality Control Division
Colorado Dept of Health
4210 East 11th Avenue
Denver, CO 80220
(303) 692-3562

Montana**

Mike Pasichnyk
MT Dept of Health & Environmental
Science
Water Quality Bureau
Cogswell Bldg, Room A206
Helena, MT 59620
(406) 444-2406

North Dakota**

Jean Pfeifer, Env. Scientist
Division of Water Quality
North Dakota Dept of Health
Missouri Office Building
1200 Missouri Avenue
Bismarck, ND 58505-5520
(701) 221-5228

South Dakota*

Richard Edmond
US EPA, 8ES-ES
999 18th Street, Suite 500
Denver, CO 80202-2405
(303) 236-5057

Donna Jackson
Regional Coordinator (Compliance)
US EPA, 8WM-C
999 18th Street, Suite 500
Denver, CO 80202-2405
(303) 293-1419

Utah**

Mike Herkimer
Dept of Environmental Quality
Division of Water Quality
State of Utah
Salt Lake City, UT 84114-4870
(801) 538-6146

Wyoming**

John F. Wagner
Technical Support Supervisor
Water Quality Division
Wyoming Dept of Env Quality
Herschler Bldg - 4th Floor
Cheyenne, WY 82002
(307) 777-7781

REGION IX

American Samoa

Pati Faiai
Executive Secretary
Environmental Quality Commission
American Samoa Government
Pago Pago, AS 96799
(684) 833-2304

Arizona

Wynand H. Nimmo
Div of State Lab Services
Dept of Health Services
1520 West Adams Street
Phoenix, AZ 85007
(602) 542-1188

California**

Charles Fischer
State Water Resources Control
Board
P.O. Box 100
Sacramento, CA 95801
(916) 657-1123

Guam

Kenneth Morphew
Guam EPA
D-107 Harmon Plaza
130 Rojas Street
Harmon, Guam 96911
(671) 646-8863

Hawaii**

Randy Chow
State Laboratories Division
Department of Health
P.O. Box 3378
Honolulu, HI 96801
(808) 586-4501

Nevada**

Wendall McCurry
Division of Environmental Protection
Department of Health
201 South Fall Street
Carson City, NV 89701
(702) 687-4670

Northern Islands

Russell Mechem
Div of Environmental Qlty
Mariana Island
P.O. Box 1304
Saipan, CM 96950
(670) 234-1003

REGION X

Alaska, Idaho*

Vaughn Blethen (Chemistry)
Regional Coordinator
US EPA - WD 135
1200 Sixth Street
Seattle, WA 98101
(206) 553-0483

Lisa Macchio (Toxicity)
Regional Coordinator
US EPA - WD 135
1200 Sixth Street
Seattle, WA 98101
(206) 553-1834

Oregon**

Renato Dulay (Industrial)
Dept of Environmental Quality
Executive Building
811 SW Sixth Avenue
Portland, OR 97204
(503) 229-5374

Judy Johndahl (Municipal)
Dept of Environmental Quality
Executive Building
811 SW Sixth Avenue
Portland, OR 97204
(503) 229-6896

Washington**

Stewart Lombard
Washington State
Dept of Ecology
Quality Assurance Section
P.O. Box 488 - 2350 Colchester
Manchester, WA 98353
(206) 895-4649

U.S. ENVIRONMENTAL PROTECTION AGENCY

NPDES STUDY 14 PERMITTEE TEST INFORMATION FORM

Internal Use Only		
AC	TOX	
SC	TOX	CHEM
PNC		

I. PLEASE READ CAREFULLY AND RETURN, IF REQUIRED:

(RETURN THIS FORM, ONLY IF YOU HAVE CHANGES TO THE MAILING LABEL OR IF YOU ARE REQUIRED TO DO TOX TESTING.)

II. REVIEW OF THE CURRENT PERMITTEE INFORMATION:

Please review the address label affixed to this letter for your designated permit number, testing status, and address, and make any required changes below. The permit number required for this study is your federal permit number, not your state number. The testing status indicates what testing requirements you will be performing for the upcoming study. Compare these designations to your permit, if there are any discrepancies please contact your State Coordinator for clarification. The address we have on the affixed label indicates both a mailing and shipping address, both of which are required to send all of the study materials to your facility.

1. FEDERAL NPDES PERMIT NO.: Please enter your number for proper handling of this information form.

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(DO NOT use your state number, if different then the federal number.)

(Enter the State Abbreviation, plus the Seven Digit Number. SEE THE ADDRESS LABEL AFFIXED TO THIS LETTER.)

2. TESTING STATUS CHANGES: Make changes here only, if testing requirements on your permit are different then that indicated on the address label affixed to this letter.

_____ Chemistry (Test include: Demands - BOD, CBOD, COD, TOC; Nutrients - NH₃-N, NO₃-N, O-P, TKN, TP; O & G; pH; Total Cyanide; Total Phenolics; Total Residual Chlorine; Total Suspended Solids; Trace Metals - Al, As, Be, Cd, Co, Cr, Cu, Fe, Hg, Mn, Ni, Pb, Se, V, & Zn.) Mark 'ADD' if adding CHEM status or 'DEL' if deleting CHEM status.

_____ Toxicity (See the required list on the next page, only these organisms and tests are required. Mark 'ADD' if adding TOX status or 'DEL' if deleting TOX. If you require TOX testing, please continue to section III.)

3. PERMITTEE ADDRESS CHANGES: Make changes only, if address is different then the address label affixed to this letter.

MAILING ADDRESS

(Company) _____
(Name/Title) _____
(Address) _____
(City) _____ (State) _____ (Zip) _____
PHONE NO: () _____

SHIPPING ADDRESS (IF DIFFERENT)

III. PERFORMANCE TOXICITY TEST INFORMATION: (You MUST return this form, if you require TOX testing.)

Listed on the next page are the proposed organisms, for testing in the upcoming NPDES P.E. study. Check the appropriate boxes on the form and provide the requested information on the effluent toxicity tests required by your current permit (you are required to perform toxicity testing even if your permit designates testing quarterly or yearly). Call your State Coordinator to clarify any questions pertaining to your testing status. Submit the names of the laboratories that you are currently using to perform your toxicity testing or whom have last performed the tests. Submit the complete names, mailing/shipping addresses, and phone number of the in-house and/or contract laboratories identified by name on the proceeding pages. Please contact your designated contract laboratory first, to see if they can perform these test before submitting the form to Bionetics.

NOTE: The permittee is responsible for notifying the designated performing laboratory that they have been nominated to receive a toxicity test sample, within approximately 60 days of this dated letter. However, you will both be responsible for submitting the toxicity data to Bionetics.

(Continued)

Return To:
Michele Shirley
The Bionetics Corporation
16 Triangle Park Drive
Cincinnati, Ohio 45246
S-14 PERMITTEE INFO-1

U.S. ENVIRONMENTAL PROTECTION AGENCY

**NPDES STUDY 14
PERFORMANCE TOXICITY TEST INFORMATION (CONTINUED)**

FEDERAL NPDES PERMIT NO.: Please enter your number for proper handling of this information form.

--	--	--	--	--	--	--	--	--	--

(DO NOT use your state number, if different then the federal number.)
(Enter the State Abbreviation, plus the Seven Digit Number. SEE THE ADDRESS LABEL AFFIXED TO THIS LETTER.)

PLEASE UPDATE YOUR TOX INFORMATION FOR STUDY 14, DATA FROM STUDY 13 WILL NOT CROSS-OVER TO STUDY 14

CHECK BOX (List only one laboratory per test.)

☐ Fathead minnow (*Pimephales promelas*) acute test:

Name of performing laboratory: _____
(Submit the Laboratories address, on the following page.)

☐ Fathead minnow (*Pimephales promelas*) chronic test:

Name of performing laboratory: _____
(Submit the Laboratories address, on the following page.)

☐ *Ceriodaphnia dubia* acute test:

Name of performing laboratory: _____
(Submit the Laboratories address, on the following page.)

☐ *Ceriodaphnia dubia* chronic test:

Name of performing laboratory: _____
(Submit the Laboratories address, on the following page.)

☐ Mysid (*Mysidopsis bahia*) acute test:

Name of performing laboratory: _____
(Submit the Laboratories address, on the following page.)

☐ Mysid (*Mysidopsis bahia*) chronic test:

Name of performing laboratory: _____
(Submit the Laboratories address, on the following page.)

☐ Silversides (*Menidia s.p.*) acute test: (List the species): _____

Name of performing laboratory: _____
(Submit the Laboratories address, on the following page.)

☐ *Daphnia magna* acute test:

Name of performing laboratory: _____
(Submit the Laboratories address, on the following page.)

☐ *Daphnia pulex* acute test:

Name of performing laboratory: _____
(Submit the Laboratories address, on the following page.)

☐ Sheepshead minnow (*Cyprinodon variegatus*) acute test:

Name of performing laboratory: _____
(Submit the Laboratories address, on the following page.)

☐ Sheepshead minnow (*Cyprinodon variegatus*) chronic test:

Name of performing laboratory: _____
(Submit the Laboratories address, on the following page.)

U.S. ENVIRONMENTAL PROTECTION AGENCY

NPDES STUDY 14
PERFORMANCE TOXICITY TEST INFORMATION (CONTINUED)

FEDERAL NPDES PERMIT NO.: Please enter your number for proper handling of this information form.

--	--	--	--	--	--	--	--	--

(DO NOT use your state number, if different then the federal number.)
(Enter the State Abbreviation, plus the Seven Digit Number. SEE THE ADDRESS LABEL AFFIXED TO THIS LETTER.)

Please submit below, the address or addresses for the contract laboratories that you have designated on the preceding page.

1. Please check the appropriate boxes on the preceding page, for the organisms you are required to do on your permit.
2. Do Not submit more than one laboratory name per organism.
3. Please designate whether the laboratory is an in-house laboratory.

NOTE: (Please Do Not Identify Laboratories That Perform Only Your Chemistry Analyses, At This time.)

TOXICITY SUPPORT LABORATORY IDENTIFICATION

Laboratories that sub-contract the toxicity analyses to another laboratory should not be listed, only the laboratories that actually perform the work need to be listed. Please check with your lab to see if they sub-contract their toxicity work; and be sure all labs have been contacted about the upcoming study.

TOXICITY LABORATORY #1 - MAILING ADDRESS:

SHIPPING ADDRESS (IF DIFFERENT)

(Company) _____
(Name/Title) _____
(Address) _____
(City) _____ (State) _____ (Zip) _____
PHONE NO: () _____

ADDITIONAL LABORATORY LISTINGS, IF NEEDED

TOXICITY LABORATORY #2 - MAILING ADDRESS:

SHIPPING ADDRESS (IF DIFFERENT)

(Company) _____
(Name/Title) _____
(Address) _____
(City) _____ (State) _____ (Zip) _____
PHONE NO: () _____

TOXICITY LABORATORY #3 - MAILING ADDRESS:

SHIPPING ADDRESS (IF DIFFERENT)

(Company) _____
(Name/Title) _____
(Address) _____
(City) _____ (State) _____ (Zip) _____
PHONE NO: () _____

TOXICITY LABORATORY #4 - MAILING ADDRESS:

SHIPPING ADDRESS (IF DIFFERENT)

(Company) _____
(Name/Title) _____
(Address) _____
(City) _____ (State) _____ (Zip) _____
PHONE NO: () _____



United States
Environmental Protection
Agency
Environmental Monitoring and Support Laboratory
Cincinnati, OH 45268 (MS-525)

Official Business
Penalty for Private Use
\$300

IMPORTANT NOTICE – RESPONSE REQUIRED
NPDES Study 14 Announcement

FIRST CLASS MAIL
Postage and Fees Paid
EPA
G-35

C00029793 CHEM/TOX 303/967-2165
Rico Development Corp.
Health, Safety, & Environment
P.O. Box 130 - 29 N. River St.
Rico, CO 81332



INTER-MOUNTAIN LABORATORIES, INC.

Invoice

02627

2506 W. Main Street
Farmington, New Mexico 87401
Telephone (505) 326-4737

CLIENT _____:

Rico Development
Attn: Mike Towne
POB 130
Rico, CO 81332

078. 5/8-92
#1804

Payment due within 30 days after 04/27/92
Month, Day, Year

108.80

108.80

21760

SCHEDULE OF SERVICES PERFORMED

Number of Samples	Type	Unit price	Identification	Date Rec'd.	Job Number	Total Price
2	NPDES	54.40	8583/8584	3/31		108.80
			Tax Exempt			

Professional Services	Number of Hours	Rate	Job Number	Total Price

Cost Item	Receipt Number	Actual Cost	15% Fee	Job Number	Costs of Services

Please Pay

Invoice Total \$ 108.80

NOTE: Balances unpaid after due date are subject to a late payment charge of 1.5% per month (18% per year).



INTER-MOUNTAIN LABORATORIES, INC.

Invoice
026352506 W. Main Street
Farmington, New Mexico 87401
Telephone (505) 326-4737

CLIENT _____:

Rico Development
Attn: Mike Towne
POB 130
Rico, CO 81332Payment due within 30 days after 04/30/92
Month, Day, Year

SCHEDULE OF SERVICES PERFORMED

Number of Samples	Type	Unit price	Identification	Date Rec'd.	Job Number	Total Price
2	NPDES	54.40	8608/8609	4/8		108.80
			Tax Exempt			

Professional Services	Number of Hours	Rate	Job Number	Total Price

Cost Item	Receipt Number	Actual Cost	15% Fee	Job Number	Costs of Services

Please Pay

Invoice Total \$ 108.80

NOTE: Balances unpaid after due date are subject to a late payment charge of 1.5% per month (18% per year).

JACH. WELCH
D72 3598

✓1852 - 8-5 - 217-60 ✓
✓1842 - 7-6 - 108.80 ✓
✓1804 - 5-8 - 21760 ✓
542

58	217	4820 ?
68	217	1830 ?
77	217	1830 ?
88	217	
	868	

COMPUTING TESTING 868
1826 68 122.00 502
366

INTER-MOUNTAIN LABORATORIES, INC
555 ABSARAKA
PO BOX 4006
SHERIDAN, WY 82801

STATEMENT DATE: 07/22/92

SALESPERSON:

(307) 674-7506

Rico Development Corporation
P.O. Box 130
Rico CO 81332

CUSTOMER NO.: 03-0000005

CONTACT:

DATE	REFERENCE	DESCRIPTION	CHARGE	CREDIT	BALANCE
01/07/91	0001689-IN		.00		.00
04/18/91	APR0025-FC	FINANCE CHARGE	.00		.00
05/22/91	MAY0026-FC	FINANCE CHARGE	.00		.00
06/25/91	JUN0030-FC	FINANCE CHARGE	.00		.00
07/22/91	JUL0026-FC	FINANCE CHARGE	.00		.00
05/20/92	0002669-IN		217.60		217.60
06/22/92	F 2752 -IN		108.80		
07/15/92		PAYMENT REF: 1842		108.80	.00
07/22/92	JUL0027-FC	FINANCE CHARGE	3.26		3.26

NO INVOICES

BUT PAYED

8-30-92 # 1845
\$220.86



TOTAL: 220.86

CURRENT	30 DAYS	60 DAYS	90 DAYS	120 DAYS	BALANCE DUE
3.26	.00	217.60	.00	.00	220.86



INTER-MOUNTAIN LABORATORIES, INC.

Invoice
F 028712506 W. Main Street
Farmington, New Mexico 87401
Telephone (505) 326-4737

CLIENT _____:

Rico Development
Attn: Wayne Webster
POB 130
Rico, CO 81332Payment due within 30 days after 08/03/92
Month, Day, Year

SCHEDULE OF SERVICES PERFORMED

Number of Samples	Type	Unit price	Identification	Date Rec'd.	Job Number	Total Price
2	NPDES	54.40	9293/9294	7/21		108.80
					1852	
					8-5-92	
					108.80	
					108.80	
			Tax Exempt			

Professional Services	Number of Hours	Rate	Job Number	Total Price
			24760	

Cost Item	Receipt Number	Actual Cost	15% Fee	Job Number	Costs of Services

Please Pay

Invoice Total \$ 108.80

NOTE: Balances unpaid after due date are subject to a late payment charge of 1.5% per month (18% per year).



Rico Development
Attn: Wayne Webster
POB 130
Rico, CO 81332

2506 West Main
Farmington, New Mexico 87401



8-3-92 /

Client: Rico Development
Site: River 002
IML #: F9293

Date of report: 08/03/92
Date received: 07/21/92
Date sampled: 07/20/92


Lab pH, su.....	7.05
Total Dissolved Solids (180C).....	1078 mg/L
Total Suspended Solids.....	<1 mg/L
Total Recoverable Cadmium.....	0.007 mg/L
Total Recoverable Copper.....	<0.01 mg/L
Total Recoverable Lead.....	0.001 mg/L
Total Recoverable Zinc.....	1.09 mg/L
Total Recoverable Silver.....	<0.001 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: Portal
IML #: F9294

Date of report: 08/03/92
Date received: 07/21/92
Date sampled: 07/20/92

Lab pH, su.....	7.17
Total Dissolved Solids (180C).....	968 mg/L
Total Suspended Solids.....	30 mg/L
Total Recoverable Cadmium.....	0.004 mg/L
Total Recoverable Copper.....	0.43 mg/L
Total Recoverable Lead.....	0.042 mg/L
Total Recoverable Zinc.....	5.08 mg/L
Total Recoverable Silver.....	<0.001 mg/L


Wanda Orso
Water Lab Supervisor

Lab Number # 9293-9294

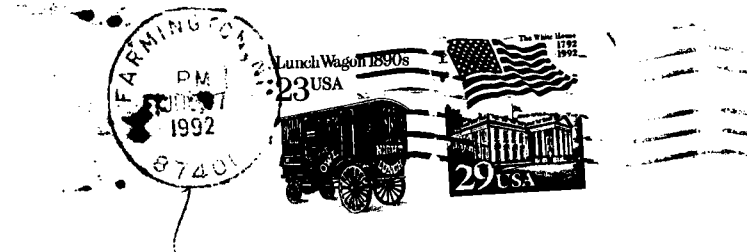
NPDES

Analysis	Date	Technician
pH	07/21/92	J. GOATS
TDS	07/31/92	J. GOATS
TSS	07/23/92	J. GOATS
Total Metals		
Cadmium	07/23/92	G. BARTLETT
Copper	07/23/92	G. BARTLETT
Lead	07/23/92	G. BARTLETT
Silver	07/24/92	G. BARTLETT
Zinc	07/23/92	G. BARTLETT
Mercury		
Iron		
Manganese		

iml
Inter-Mountain
Laboratories, Inc.

Rico Development
Attn: Wayne Webster
POB 130
Rico, CO 81332


2506 West Main
Farmington, New Mexico 87401



Client: Rico Development
Site: River 002
IML #: F9117

Date of report: 07/17/92
Date received: 07/08/92
Date sampled: 07/06/92


Lab pH, su.....	7.46
Total Dissolved Solids (180C).....	1198 mg/L
Total Suspended Solids.....	<1 mg/L
Total Recoverable Cadmium.....	0.015 mg/L
Total Recoverable Copper.....	0.02 mg/L
Total Recoverable Lead.....	<0.02 mg/L
Total Recoverable Zinc.....	0.97 mg/L
Total Recoverable Silver.....	<0.01 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: Portal
IML #: F9118

Date of report: 07/17/92
Date received: 07/08/92
Date sampled: 07/06/92

Lab pH, su.....	7.18
Total Dissolved Solids (180C).....	984 mg/L
Total Suspended Solids.....	52 mg/L
Total Recoverable Cadmium.....	0.040 mg/L
Total Recoverable Copper.....	0.42 mg/L
Total Recoverable Lead.....	0.03 mg/L
Total Recoverable Zinc.....	6.10 mg/L
Total Recoverable Silver.....	<0.01 mg/L


Wanda Orso
Water Lab Supervisor

Lab Number #9117-9118

NPDES

Analysis	Date	Technician
pH	07/10/92	W. ORSO
TDS	07/13/92	W. ORSO
TSS	07/09/92	J. GOATS
Total Metals		
Cadmium	07/10/92	G. BARTLETT
Copper	07/10/92	G. BARTLETT
Lead	07/13/92	G. BARTLETT
Silver	07/10/92	G. BARTLETT
Zinc	07/10/92	G. BARTLETT
Mercury		
Iron		
Manganese		



INTER-MOUNTAIN LABORATORIES, INC.

Invoice
F 028082506 W. Main Street
Farmington, New Mexico 87401
Telephone (505) 326-4737

CLIENT _____:

Rico Development
Attn: Wayne Webster
POB 130
Rico, CO 81332*pd.*
*# 1852*Payment due within 30 days after 07/13/92
Month, Day, Year

SCHEDULE OF SERVICES PERFORMED

Number of Samples	Type	Unit price	Identification	Date Rec'd.	Job Number	Total Price
2	NPDES	54.40	9012/9013	6/18		108.80
2	NPDES	54.40	9055/9056	6/24		108.80
			Tax Exempt			

Professional Services	Number of Hours	Rate	Job Number	Total Price

Cost Item	Receipt Number	Actual Cost	15% Fee	Job Number	Costs of Services

Please Pay

Invoice Total \$ 217.60

NOTE: Balances unpaid after due date are subject to a late payment charge of 1.5% per month (18% per year).

Client: Rico Development
Site: River 002
IML #: F9012

Date of report: 07/13/92
Date received: 06/18/92
Date sampled: 06/15/92

Lab pH, su.....	6.99
Total Dissolved Solids (180C).....	1082 mg/L
Total Suspended Solids.....	<1 mg/L
Total Recoverable Cadmium.....	0.077 mg/L
Total Recoverable Copper.....	0.02 mg/L
Total Recoverable Lead.....	<0.02 mg/L
Total Recoverable Zinc.....	2.25 mg/L
Total Recoverable Silver.....	<0.01 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: Portal
IML #: F9013

Date of report: 07/13/92
Date received: 06/18/92
Date sampled: 06/15/92


Lab pH, su.....	6.57
Total Dissolved Solids (180C).....	1052 mg/L
Total Suspended Solids.....	88 mg/L
Total Recoverable Cadmium.....	0.062 mg/L
Total Recoverable Copper.....	0.73 mg/L
Total Recoverable Lead.....	0.12 mg/L
Total Recoverable Zinc.....	9.33 mg/L
Total Recoverable Silver.....	<0.01 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: River 002
IML #: F9055

Date of report: 07/13/92
Date received: 06/24/92
Date sampled: 06/22/92

Lab pH, su.....	7.39
Total Dissolved Solids (180C).....	1162 mg/L
Total Suspended Solids.....	<1 mg/L
Total Recoverable Cadmium.....	0.009 mg/L
Total Recoverable Copper.....	0.01 mg/L
Total Recoverable Lead.....	<0.02 mg/L
Total Recoverable Zinc.....	1.42 mg/L
Total Recoverable Silver.....	<0.01 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: Portal
IML #: F9056

Date of report: 07/13/92
Date received: 06/24/92
Date sampled: 06/22/92

Lab pH, su.....	7.04
Total Dissolved Solids (180C).....	998 mg/L
Total Suspended Solids.....	63 mg/L
Total Recoverable Cadmium.....	0.042 mg/L
Total Recoverable Copper.....	0.61 mg/L
Total Recoverable Lead.....	0.05 mg/L
Total Recoverable Zinc.....	8.19 mg/L
Total Recoverable Silver.....	<0.01 mg/L


Wanda Orso
Water Lab Supervisor

NOTE: Balances unpaid after due date are subject to a late payment charge of 1.5% per month (18% per year).

Client: Rico Development
Site: River 002
IML #: F9991

Date of report: 10/15/92
Date received: 10/06/92
Date sampled: 10/05/92

Lab pH, su.....	6.88
Total Dissolved Solids (180C).....	1050 mg/L
Total Suspended Solids.....	2 mg/L
Total Recoverable Cadmium.....	0.003 mg/L
Total Recoverable Copper.....	<0.01 mg/L
Total Recoverable Lead.....	<0.02 mg/L
Total Recoverable Zinc.....	0.51 mg/L
Total Recoverable Silver.....	<0.001 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: Portal
IML #: F9992

Date of report: 10/15/92
Date received: 10/06/92
Date sampled: 10/05/92

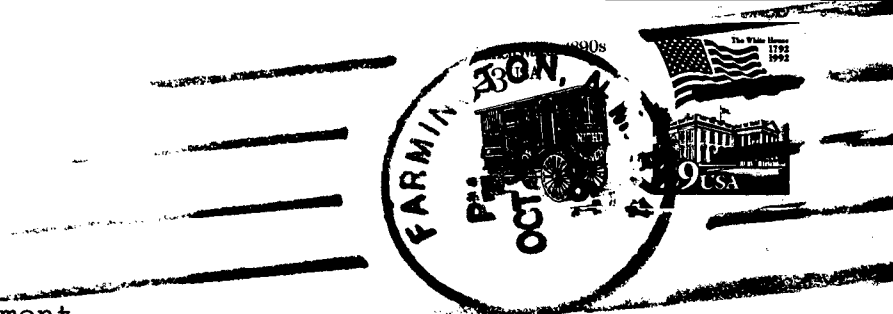
Lab pH, su.....	7.34
Total Dissolved Solids (180C).....	990 mg/L
Total Suspended Solids.....	41 mg/L
Total Recoverable Cadmium.....	0.010 mg/L
Total Recoverable Copper.....	0.26 mg/L
Total Recoverable Lead.....	0.03 mg/L
Total Recoverable Zinc.....	3.69 mg/L
Total Recoverable Silver.....	<0.001 mg/L


Wanda Orso
Water Lab Supervisor

iml
Inter-Mountain
Laboratories, Inc.

Rico Development
Attn: Wayne Webster
POB 130
Rico, CO 81332

2506 West Main
Farmington, New Mexico 87401





INTER-MOUNTAIN LABORATORIES, INC.

2506 W. Main Street
Farmington, New Mexico 87401
Telephone (505) 326-4737

Invoice
F 03116

CLIENT _____:

Rico Development
Attn: Wayne Webster
POB 130
Rico, CO 81332

Payment due within 30 days after 10/27/92
Month, Day, Year

SCHEDULE OF SERVICES PERFORMED

Number of Samples	Type	Unit price	Identification	Date Rec'd.	Job Number	Total Price
2	NPDES	54.40	1068/1069	10/20		108.80
			Tax Exempt			

Professional Services	Number of Hours	Rate	Job Number	Total Price

Cost Item	Receipt Number	Actual Cost	15% Fee	Job Number	Costs of Services

Please Pay


Invoice Total \$108.80

NOTE: Balances unpaid after due date are subject to a late payment charge of 1.5% per month (18% per year).

Client: Rico Development
Site: River 002
IML #: F1068

Date of report: 10/27/92
Date received: 10/20/92
Date sampled: 10/19/92


Lab pH, su.....	7.38
Total Dissolved Solids (180C).....	1080 mg/L
Total Suspended Solids.....	<1 mg/L
Total Recoverable Cadmium.....	0.0036 mg/L
Total Recoverable Copper.....	0.001 mg/L
Total Recoverable Lead.....	0.005 mg/L
Total Recoverable Zinc.....	0.619 mg/L
Total Recoverable Silver.....	0.006 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: Portal
IML #: F1069

Date of report: 10/27/92
Date received: 10/20/92
Date sampled: 10/19/92

Lab pH, su.....	7.35
Total Dissolved Solids (180C).....	1016 mg/L
Total Suspended Solids.....	52 mg/L
Total Recoverable Cadmium.....	0.0123 mg/L
Total Recoverable Copper.....	0.224 mg/L
Total Recoverable Lead.....	0.025 mg/L
Total Recoverable Zinc.....	3.11 mg/L
Total Recoverable Silver.....	<0.001 mg/L


Wanda Orso
Water Lab Supervisor



Rico Development
Attn: Wayne Webster
POB 130
Rico, CO 81332

2506 West Main
Farmington, New Mexico 87401



DAMAGED IN HANDLING
IN THE POSTAL SERVICE.

NOTE: Balances unpaid after due date are subject to a late payment charge of 1.5% per month (18% per year).

Client: Rico Development
Site: Portal
IML #: F9487

Date of report: 08/26/92
Date received: 08/18/92
Date sampled: 08/16/92


Lab pH, su.....	7.11
Total Dissolved Solids (180C).....	962 mg/L
Total Suspended Solids.....	44 mg/L
Total Recoverable Cadmium.....	0.016 mg/L
Total Recoverable Copper.....	0.27 mg/L
Total Recoverable Lead.....	0.033 mg/L
Total Recoverable Zinc.....	3.77 mg/L
Total Recoverable Silver.....	<0.001 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: River 002
IML #: F9486

Date of report: 08/26/92
Date received: 08/18/92
Date sampled: 08/16/92

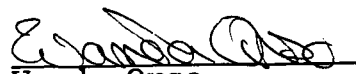
Lab pH, su.....	7.27
Total Dissolved Solids (180C).....	1178 mg/L
Total Suspended Solids.....	2 mg/L
Total Recoverable Cadmium.....	0.004 mg/L
Total Recoverable Copper.....	<0.01 mg/L
Total Recoverable Lead.....	0.003 mg/L
Total Recoverable Zinc.....	1.04 mg/L
Total Recoverable Silver.....	<0.001 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: Portal
IML #: F9415

Date of report: 08/26/92
Date received: 08/05/92
Date sampled: 08/03/92


Lab pH, su.....	7.26
Total Dissolved Solids (180C).....	952 mg/L
Total Suspended Solids.....	68 mg/L
Total Recoverable Cadmium.....	0.032 mg/L
Total Recoverable Copper.....	0.32 mg/L
Total Recoverable Lead.....	0.031 mg/L
Total Recoverable Zinc.....	4.68 mg/L
Total Recoverable Silver.....	0.001 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: River
IML #: F9416

Date of report: 08/26/92
Date received: 08/05/92
Date sampled: 08/03/92

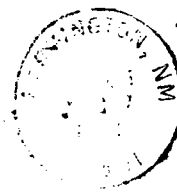
Lab pH, su.....	7.25
Total Dissolved Solids (180C).....	1032 mg/L
Total Suspended Solids.....	<1 mg/L
Total Recoverable Cadmium.....	0.016 mg/L
Total Recoverable Copper.....	0.02 mg/L
Total Recoverable Lead.....	0.002 mg/L
Total Recoverable Zinc.....	0.76 mg/L
Total Recoverable Silver.....	<0.001 mg/L


Wanda Orso
Water Lab Supervisor

iml
Inter-Mountain
Laboratories, Inc.

Rico Development
Attn: Wayne Webster
POB 130
Rico, CO 81332

2506 West Main
Farmington, New Mexico 87401



10627



. *POTAL*

Client: Rico Development
Site: ~~River~~ 002
IML #: F9415

Date of report: 08/12/92
Date received: 08/05/92
Date sampled: 08/03/92

Lab pH, su.....	7.26
Total Dissolved Solids (180C).....	952 mg/L
Total Suspended Solids.....	68 mg/L
Total Recoverable Cadmium.....	0.032 mg/L
Total Recoverable Copper.....	0.32 mg/L
Total Recoverable Lead.....	0.031 mg/L
Total Recoverable Zinc.....	4.68 mg/L
Total Recoverable Silver.....	0.001 mg/L


Wanda Orso
Water Lab Supervisor

RIVER

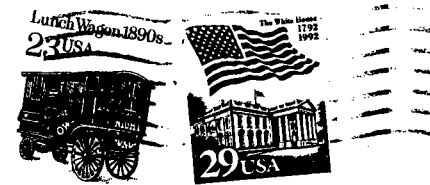
Client: Rico Development
Site: ~~Portal~~
IML #: F9416

Date of report: 08/12/92
Date received: 08/05/92
Date sampled: 08/03/92

Lab pH, su.....	7.25
Total Dissolved Solids (180C).....	1032 mg/L
Total Suspended Solids.....	<1 mg/L
Total Recoverable Cadmium.....	0.016 mg/L
Total Recoverable Copper.....	0.02 mg/L
Total Recoverable Lead.....	0.002 mg/L
Total Recoverable Zinc.....	0.76 mg/L
Total Recoverable Silver.....	<0.001 mg/L


Wanda Orso
Water Lab Supervisor

iml
Inter-Mountain
Laboratories, Inc.



Rico Development
Attn: Wayne Webster
POB 130
Rico, CO 81332

2506 West Main
Farmington, New Mexico 87401

iml
Inter-Mountain
Laboratories, Inc.



Wayne Webster
POB 592
Athens, TX 75751

2506 West Main
Farmington, New Mexico 87401



WAYNE,

Here ARE your Invoices for Nov.
Also Invoice # 2808 7/13/92 has not
been paid, we checked our books again.

Thanks
Jan

7-6- 108.80

8-5- 217.60

NOTE: Balances unpaid after due date are subject to a late payment charge of 1.5% per month (18% per year).



INTER-MOUNTAIN LABORATORIES, INC.

Invoice
F 028032506 W. Main Street
Farmington, New Mexico 87401
Telephone (505) 326-4737

CLIENT _____:

Rico Development
Attn: Wayne Webster
POB 130
Rico, CO 81332Payment due within 30 days after 07/13/92
Month, Day, Year

SCHEDULE OF SERVICES PERFORMED

Number of Samples	Type	Unit price	Identification	Date Rec'd.	Job Number	Total Price
2	NPDES	54.40	9012/9013	6/18		108.80
2	NPDES	54.40	9053/9056	6/24		108.80
			Tax Exempt			

Professional Services	Number of Hours	Rate	Job Number	Total Price

Cost Item	Receipt Number	Actual Cost	15% Fee	Job Number	Costs of Services

Please Pay

NOTE: Balances unpaid after due date are subject to a late payment charge of 1.5% per month (18% per year).

Invoice Total ~~227.60~~

108.80

Client: Rico Development
Site: River 002
IML #: F1221

Date of report: 11/10/92
Date received: 11/03/92
Date sampled: 11/02/92

Lab pH, su.....	7.15
Total Dissolved Solids (180C).....	980 mg/L
Total Suspended Solids.....	3 mg/L
Total Recoverable Cadmium.....	0.002 mg/L
Total Recoverable Copper.....	0.01 mg/L
Total Recoverable Lead.....	<0.001 mg/L
Total Recoverable Zinc.....	0.57 mg/L
Total Recoverable Silver.....	0.003 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: Portal
IML #: F1222

Date of report: 11/10/92
Date received: 11/03/92
Date sampled: 11/02/92

Lab pH, su.....	7.39
Total Dissolved Solids (180C).....	996 mg/L
Total Suspended Solids.....	40 mg/L
Total Recoverable Cadmium.....	0.011 mg/L
Total Recoverable Copper.....	0.26 mg/L
Total Recoverable Lead.....	0.026 mg/L
Total Recoverable Zinc.....	3.12 mg/L
Total Recoverable Silver.....	0.004 mg/L

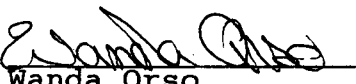

Wanda Orso
Water Lab Supervisor

NOTE: Balances unpaid after due date are subject to a late payment charge of 1.5% per month (18% per year).

Client: Rico Development
Site: River 002
IML #: F9963

Date of report: 10/06/92
Date received: 09/29/92
Date sampled: 09/28/92


Lab pH, su.....	7.13
Total Dissolved Solids (180C).....	1042 mg/L
Total Suspended Solids.....	1 mg/L
Total Recoverable Cadmium.....	0.003 mg/L
Total Recoverable Copper.....	<0.01 mg/L
Total Recoverable Lead.....	<0.02 mg/L
Total Recoverable Zinc.....	0.49 mg/L
Total Recoverable Silver.....	<0.01 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: Portal
IML #: 9964

Date of report: 10/06/92
Date received: 09/29/92
Date sampled: 09/28/92

Lab pH, su.....	7.02
Total Dissolved Solids (180C).....	982 mg/L
Total Suspended Solids.....	64 mg/L
Total Recoverable Cadmium.....	0.013 mg/L
Total Recoverable Copper.....	0.30 mg/L
Total Recoverable Lead.....	0.02 mg/L
Total Recoverable Zinc.....	3.53 mg/L
Total Recoverable Silver.....	<0.01 mg/L


Wanda Orso
Water Lab Supervisor

NPDES

Sample # 9963/9964


	Date analyzed	Technician
TSS	09/30/92	V. IMEL
H2S		
EC		
pH/Alk	09/29/92	S. GROVES
TH		
Ca		
K		
Na		
Cl		
SO4		
TDS	09/29/92	S. GROVES
F		
NO3/NO2		
O & G		
METALS		
Cd	10/01/92	G. BARTLETT
Cu	10/01/92	G. BARTLETT
Pb	10/01/92	G. BARTLETT
Zn	10/01/92	G. BARTLETT
Ag	10/02/92	G. BARTLETT

NOTE: Balances unpaid after due date are subject to a late payment charge of 1.5% per month (18% per year).

Client: Rico Development
Site: River 002
IML #: F9684

Date of report: 09/30/92
Date received: 09/18/92
Date sampled: 09/14/92


Lab pH, su.....	6.92
Total Dissolved Solids (180C).....	1065 mg/L
Total Suspended Solids.....	3 mg/L
Total Recoverable Cadmium.....	0.003 mg/L
Total Recoverable Copper.....	<0.01 mg/L
Total Recoverable Lead.....	0.03 mg/L
Total Recoverable Zinc.....	0.60 mg/L
Total Recoverable Silver.....	<0.01 mg/L


Wanda Orso
Water Lab Supervisor

Client: Rico Development
Site: Portal
IML #: F9685

Date of report: 09/30/92
Date received: 09/18/92
Date sampled: 09/14/92

Lab pH, su.....	7.41
Total Dissolved Solids (180C).....	975 mg/L
Total Suspended Solids.....	52 mg/L
Total Recoverable Cadmium.....	0.016 mg/L
Total Recoverable Copper.....	0.11 mg/L
Total Recoverable Lead.....	0.02 mg/L
Total Recoverable Zinc.....	3.69 mg/L
Total Recoverable Silver.....	<0.01 mg/L


Wanda Orso
Water Lab Supervisor

Rico Development

NPDES

#9684-9685

Analysis

Date

Technician

pH

09/19/92

S. GROVES

TSS

09/24/92

S. GROVES

TDS

09/25/92

S. GROVES

Total Recoverable Metals

Cadmium

09/25/92

G. BARTLETT

Copper

09/28/92

G. BARTLETT

Lead

08/25/92

G. BARTLETT

Silver

08/23/92

G. BARTLETT

Zinc

09/29/92

G. BARTLETT

Phone 242-7618

John C. Kephart & Co.

STATEMENT

GRAND JUNCTION LABORATORIES

ANALYSTS and CONSULTANTS

Minerals, Soils, Food, Water, Sprays and Spectrographic Analysis

439 NORTH AVENUE

GRAND JUNCTION, COLORADO 81501

Date 7/1-19-91

Rico Development Corp.

Wayne Webster

lab#
2355

water for Cd, Cu, Pb, Zn, Ag
TDS, @ \$75.24

TOTAL

\$ 75.24

Please include lab # with payment.
THANK YOU!

Handwritten:
#1834

Terms: all accounts are due within 30 days of
billing; a finance charge of 1-1/2 % per month
will be made on past due accounts.

JOHN C. KEPHART & CO.
GRAND JUNCTION LABORATORIES

435 NORTH AVENUE

PHONE 242-7618

GRAND JUNCTION, COLORADO 81501

ANALYTICAL REPORT

Received from: Rico Development Corp.
Wayne E. Webster, Pres.

Customer No. _____ Laboratory No. 2355 Sample water

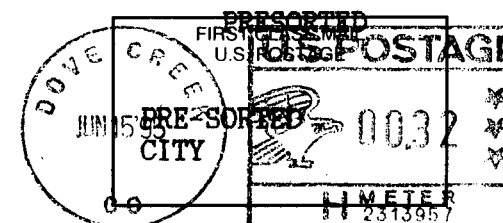
Date Received 6/18/92 Date Reported 7/1/92

Sample	2355 Water
Total Cadmium(Cd)	0.0190 mg/l
Total Copper(Cu)	0.010 mg/l
Total Lead(Pb)	0.001 mg/l
Total Zinc(Zn)	2.34 mg/l
Total Silver(Ag)	0.0000 mg/l
pH	7.1
Total Dissolved Solids	1250 mg/l

Lab Director: Brian S. Bauer

PAT HUSKEY
DOLORES COUNTY ASSESSOR
409 NORTH MAIN
P.O. BOX 478
DOVE CREEK, CO 81324

583-P



NOTICE OF VALUATION

**IMPORTANT LEGAL RIGHTS
AND
PROPERTY TAX INFORMATION ENCLOSED**

29.697
12.303

TO

RICO DEVELOPMENT CORPORATION
LIME PLANT
P.O. BOX 130
RICO CO 81332

REAL PROPERTY PROTEST PROCEDURES

Land and Improvements

Colorado Statutes define "improvements" as: "Improvements" means all structures, buildings, fixtures, fences, and water rights erected upon or affixed to land, whether or not title to such land has been acquired. 39-1-102(7), C.R.S.

PROTESTS BY MAIL: If you choose to mail a written protest, you may elect to complete the attached protest form and mail or FAX it to the Assessor at the address listed on the Notice of Valuation. **To preserve your right to protest, your mailed protest must be postmarked no later than May 27.**

PROTESTS IN PERSON: If you choose to present oral or written objections to the Assessor in person, you may elect to complete the attached protest form and deliver it to the Assessor at the address listed on the Notice of Valuation. **To preserve your right to protest, you must appear in the County Assessor's office on or before June 1.**

AFTER THESE DATES, YOUR RIGHT TO PROTEST IS LOST.

ASSESSOR'S DETERMINATION: The Assessor must make a decision on your protest and mail a Notice of Determination to you **by the last regular working day in June.**

APPEALING THE ASSESSOR'S DECISION: If you are not satisfied with the Assessor's determination, or if you do not receive a Notice of Determination from the Assessor, you must file a written appeal with the County Board of Equalization **on or before July 15.**

TO PRESERVE YOUR APPEAL RIGHTS, YOU MUST PROVE YOU HAVE FILED A TIMELY APPEAL; THEREFORE, WE RECOMMEND ALL CORRESPONDENCE BE MAILED WITH PROOF OF MAILING.

FOR MORE INFORMATION CONTACT THE ASSESSOR'S OFFICE AT THE TELEPHONE NUMBER LISTED ON THE NOTICE OF VALUATION.

Esta **NOTICIA IMPORTANTE** es tocante a su valuacion de impuestos (tasacion) de su propiedad. Si no comprende esta noticia o si tiene algunas preguntas, haga sus preguntas a la oficina del asesor en su condado inmediatamente y le daran informacion acerca de sus derechos a protestar dichos valores. Si esta noticia se refiere a su casa o otro terreno, usted debe comunicarse con su asesor antes del 1 de junio, o si hace su protesta por escrito, usted debe enviar una carta de protesta antes del 27 de mayo. Si esta noticia es tocante su propiedad personal, usted debe comunicarse con su asesor antes del 5 de julio, o si lo hace por escrito, hagalo antes del 30 de junio. Si usted no se comunica con su asesor, usted perdera todos los derechos a una apelacion.

PERSONAL PROPERTY PROTEST PROCEDURES

Furnishings, Machinery, and Equipment

PROTESTS BY MAIL: If you choose to mail a written protest, you may elect to complete the attached protest form and mail or FAX it to the Assessor at the address listed on the Notice of Valuation. **To preserve your right to protest, your mailed protest must be postmarked no later than June 30.**

PROTESTS IN PERSON: If you choose to present oral or written objections to the Assessor in person, you may elect to complete the attached protest form and deliver it to the Assessor at the address listed on the Notice of Valuation. **To preserve your right to protest, you must appear in the County Assessor's office on or before July 5.**

AFTER THESE DATES, YOUR RIGHT TO PROTEST IS LOST.

ASSESSOR'S DETERMINATION: The Assessor must make a decision on your protest and mail a Notice of Determination to you **by July 10.**

APPEALING THE ASSESSOR'S DECISION: If you are not satisfied with the Assessor's determination, or if you do not receive a Notice of Determination from the Assessor, you must file a written appeal with the County Board of Equalization **on or before July 20.**

COUNTY ASSESSOR			
PAT HUSKEY DOLORES COUNTY ASSESSOR 409 NORTH MAIN P.O. BOX 478 DOVE CREEK, CO 81324			
TAX YEAR	TAX AREA CODE	SCHEDULE NUMBER	NUMBER
1995	102	583-B	4283
PROPERTY ADDRESS / LOCATION			
HWY 145			
DESCRIPTION OF PROPERTY (MAY BE INCOMPLETE)			
HWY 145 LIME PLANT & EQUIPMENT 12,323			
PROPERTY CLASSIFICATION		PRIOR YEAR	CURRENT YEAR
COMMERCIAL PROP EQUIPMENT, FURN & MACH		851	808
NON PROD PATENTED - EQUIP, FURN & MACH		28843	24337
TOTAL		29694	25145

Hearings will be held: 06/15/95
Thru: 07/05/95
Location: COURTHOUSE
Office Hours: 8:30 TO 4:30
Telephone #: (970) 677-2385
FAX #: (800) 000-0000

NOTICE OF VALUATION

THIS IS NOT A TAX BILL

REAL PROPERTY: Your property was valued as it existed on January 1 of the current year. The "current year actual value" represents the actual value of your property. The tax notice you receive next January will be based on this value.

PERSONAL PROPERTY: The "current year actual value" represents the actual value of your personal property on January 1 of this year, 39-1-104 (12.3)(a), C.R.S. The tax notice you receive next January will be based on this value.

An assessment percentage will be applied to the actual value of your property before property taxes are calculated. The assessment percentage for residences is projected to be %.

Generally, all other property, including vacant and personal property, is assessed at 29%, 39-1-104(1) and (1.5) (a), C.R.S. A change in the projected residential assessment percentage is NOT grounds for protest or abatement of taxes, 39-5-121(1), C.R.S.

The appraisal data used to establish real property values was from the 18 month period ending June 30, 1994.

** If data is insufficient during this time period, assessors may use data from the five year period ending June 30, 1994. YOU HAVE THE RIGHT TO PROTEST YOUR REAL PROPERTY VALUE OR ITS CLASSIFICATION, OR YOUR PERSONAL PROPERTY VALUE.

RICO DEVELOPMENT CORPORATION
LIME PLANT
P.O. BOX 130
RICO CO 81332

REAL PROPERTY PROTEST FORM

The Real Property Questionnaire on the next page will help you determine an estimate of value for your property.

**YOU MAY ELECT TO COMPLETE THIS FORM
TO PROTEST YOUR PROPERTY VALUATION,
OR CLASSIFICATION.**

REAL PROPERTY VALUATION PROTESTS: If you disagree with the "current year actual value" or the classification determined for your property, you may file a protest by mail or in person with the County Assessor. Please refer to the Protest Procedures for the deadline dates for filing protests.

Completing the Real Property Questionnaire will help you determine an estimate of value for your property, which can be compared to the value determined by the Assessor. Colorado law requires consideration of the market approach to value for residential properties (includes apartments) and the cost, market, and income approaches to value for vacant land, commercial, and industrial properties.

DOCUMENTATION – REASON FOR REQUESTING A REVIEW:

If mailing this protest form, please make a copy of the reverse side for your records.

PERSONAL PROPERTY PROTEST FORM

The Personal Property Questionnaire on the back of the envelope will help you determine an estimate of the value for your property.

**YOU MAY ELECT TO COMPLETE THIS FORM
TO PROTEST YOUR PROPERTY VALUATION.**

PERSONAL PROPERTY VALUATION PROTESTS: If you disagree with the "current year actual value" determined for your property, you may file a protest by mail or in person with the County Assessor. Please refer to the Protest Procedures for the deadline dates for filing protests.

Completing the Personal Property Questionnaire will help you determine an estimate of the value for your property, which can be compared to the value determined by the Assessor. Colorado law requires consideration of the cost, market, and income approaches to value for personal property.

DOCUMENTATION – REASON FOR REQUESTING A REVIEW:

If mailing this protest form, please make a copy of the reverse side for your records.

PERSONAL PROPERTY QUESTIONNAIRE

ATTACH ADDITIONAL DOCUMENTS AS NECESSARY

MARKET APPROACH: This approach to value uses sales from the previous year to determine the actual value of your property on January 1 of this year. The following items, if known, will help you estimate the market value of your property.

If available, attach a copy of any appraisal or written estimate of value, if conducted during the previous year.

Have similar properties sold during the previous year?

DATE SOLD	ITEM	SELLING PRICE
-----------	------	---------------

Based on these sales and accounting for differences between sold properties and your property, what do you believe your property would have sold for on January 1 of this year?

\$

COST APPROACH: This approach to value uses replacement cost new, less depreciation, to determine the value of your property on January 1 of this year.

Item _____ Estimated Replacement Cost New \$ _____

Source _____

Have changes been made to the property, i.e., refurbishing, reconditioning; addition of components; etc.?

___ NO ___ YES If yes, give date, description, and estimate cost:

DATE	DESCRIPTION OF CHANGE	COST
------	-----------------------	------

Is your equipment in a typical condition for its age? _____

If not, why? _____

Based on the original cost of acquisition and the cost of any changes, less depreciation, estimate the total value of the property as of January 1 of this year.

\$

INCOME APPROACH: This approach to value converts economic net income from the previous year into present worth on January 1 of this year.

If your property was rented or leased during the previous year, attach operating statements showing rental and expense amounts for this property.

If known, list rents of comparable equipment negotiated during the previous year.

If an appraisal using the income approach was conducted during the previous year, please attach.

FINAL ESTIMATE OF VALUE \$ _____

AGENT ASSIGNMENT: I authorize the below-named agent to act on my behalf regarding the property tax valuation of the property described herein for the year _____.

Agent's Name (please print): _____ Telephone Number: _____

Owner's Signature: _____ Date: _____

Please mail all correspondence regarding this protest to the above-named agent at the following address: _____

Indicate name and telephone number for a person the Assessor may contact if an on-site inspection is necessary: _____

VERIFICATION: I, the undersigned owner or agent of this property, state that the information and facts contained herein and on any attachment constitute true and complete statements concerning the described property.

Signature _____ Date _____

Daytime Phone Number _____

REAL PROPERTY QUESTIONNAIRE

ATTACH ADDITIONAL DOCUMENTS AS NECESSARY

MARKET APPROACH: This approach to value uses sales from the appropriate time period to determine the actual value of your property. The following items, if known, will help you estimate the market value of your property.

If available, attach a copy of any appraisal or written estimate of value.

Have similar properties in your immediate neighborhood sold?

DATE SOLD	PROPERTY ADDRESS	SELLING PRICE
-----------	------------------	---------------

Based on these sales and accounting for differences between sold properties and your property, state the value of your property. \$ _____

COST APPROACH: (USE FOR NON-RESIDENTIAL PROPERTIES ONLY.) This approach to value uses replacement construction costs from the appropriate time period to determine the value of your property. The following items, if known, will help you estimate the replacement cost of your property.

Year Built _____ Builder _____

Original Construction Cost \$ _____

List all changes made to your property prior to January 1 of the current year, i.e., remodeling of storefront; expansion of storage area; addition to parking, service or manufacturing area.

DATE	DESCRIPTION OF CHANGE	COST
------	-----------------------	------

Is your structure in typical condition for its age? _____

If not, why? _____

Based on the original cost of construction and of any changes, state the total value of your property. \$ _____

INCOME APPROACH: (USE FOR NON-RESIDENTIAL PROPERTIES ONLY.) This approach to value converts economic net income from the appropriate time period into present worth.

If your property was rented or leased, attach operating statements showing rental and expense amounts for this property.

Indicate square foot rental rate for all tenants who negotiated leases. (Attach rent schedule.)

If known, list rents of comparable properties.

If available, attach operating statements showing rental and expense amounts for comparable properties.

If an appraisal using the income approach was conducted, please attach. _____

FINAL ESTIMATE OF VALUE \$ _____

AGENT ASSIGNMENT: I authorize the below-named agent to act on my behalf regarding the property tax valuation of the property described herein for the year _____

Agent's Name (please print): _____ Telephone Number: _____

Owner's Signature: _____ Date: _____

Please mail all correspondence regarding this protest to the above-named agent at the following address: _____

Indicate name and telephone number for a person the Assessor may contact if an on-site inspection is necessary: _____

VERIFICATION: I, the undersigned owner or agent of this property, state that the information and facts contained herein and on any attachment constitute true and complete statements concerning the described property.

Signature _____ Date _____

Daytime Phone Number _____



SINCE 1908

COMMERCIAL TESTING & ENGINEERING CO.

GENERAL OFFICES: 1919 SOUTH HIGHLAND AVE., SUITE 210-B, LOMBARD, ILLINOIS 60148 • (708) 953-9300 FAX: (708) 953-9306



SGS

Member of the SGS Group (Société Générale de Surveillance)

FEDERAL I.D.: 36-0937920

D-U-N-S: 04 • 702 • 693

SOLD TO RICO DEVELOPMENT CORP
#3 SODA STREET

CUSTOMER NO.
970566

DATE
02-29-92

RICO

CO 81332

PAGE 1

PLEASE REMIT TO: P.O. BOX 1127 PITTSBURGH, PA 15222 P.O. BOX 61127 PITTS. PA 15264-1127						TERMS:
DATE	YOUR ORDER NO.	REFERENCE CODE	INVOICE NUMBER	CURRENT	30 - 60 DAYS	NET 10 DAYS OVER 90 DAYS
01-31-92		INV.	09701-044	122.00		
01-31-92		INV.	09701-053	122.00		
02-29-92		INV.	09702-042	244.00		
11-20-91		INV.	09711-031			122.00
12-26-91		INV.	09712-033		1,150.00	
02-12-92	1771	PAYMT	09712-033		1,150.00	
12-26-91		INV.	09712-034		122.00	
02-12-92	1771	PAYMT	09712-034		122.00	
12-31-91		INV.	09712-058		122.00	
02-12-92	1771	PAYMT	09712-058		122.00	
AGED ACCOUNT SUB-TOTALS				488.00	.00	122.00
TOTAL AMOUNT DUE					610.00	

DUPLICATES OF ANY INVOICES WILL BE FURNISHED ON REQUEST. RETURN COPY OF INVOICE WITH REMITTANCE. PLEASE ADVISE US IMMEDIATELY OF ANY DISCREPANCY IN THIS STATEMENT.

* REFERENCE SYMBOLS: IN - INVOICE CM - CREDIT MEMO RE - REFUND PA - PAYMENT ADJ - ADJUSTMENT JE - JOURNAL ENTRY



COMMERCIAL TESTING & ENGINEERING CO.

 FEDERAL I.D.: 36-0937920
 D-U-N-S 04-702-6935

PAGE

 SOLDICO DEVELOPMENT CORP
 TO 43 SOOA STREET

 INVOICE NO. 09711-031
 DATE 11-20-91

 REQD. NO.
 CUST. P.O. NO.

CUST. NO. 0970566

 RICO
 CO 81332
 ATTN MR. WAYNE WEBSTER

PLEASE REMIT TO: P.O. BOX 70006 CHICAGO, IL 60673

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
97 4411			IAD WET CHEMISTRY (PH, TSS, TDS)	2.00	21.00	42.00
97 4412			IAD INSTRUMENTAL ANALYSIS (5 METALS)	2.00	40.00	80.00
154688: INFLUENT 11/4/91, EFFLUENT 11/4/91						

TOTAL

122.00



COMMERCIAL TESTING & ENGINEERING CO.

GENERAL OFFICES: 1919 SOUTH HIGHLAND AVE., SUITE 210-B, LOMBARD, ILLINOIS 60148 • (708) 953-9300

Member of the SGS Group (Société Générale de Surveillance)

May 19, 1992

Rico Development Corp
P.O. Box 130
Rico, Colorado, 81332
Attn: Mr. William Webster

Re: Invoice #09711-031-\$122.00

Dear Mr. Webster:

This letter to you is another reminder that the above overdue Invoice has not been paid.

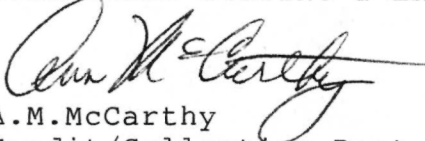
Previously, we have sent reminder notices to you regarding this pastdue invoice; without any response or remittance from you.

We must insist that this delinquent invoice be remitted as soon as possible.

If there is a problem with the invoice itself; whether the billing or work is in error, etc., we would appreciate you informing us of this problem as soon as possible

We do hope to receive your remittance in the very near future.

Very truly yours,
COMMERCIAL TESTING & ENGINEERING CO.


A.M. McCarthy
Credit/Collection Dept.
(708)953-9300
(708)620-6860 (FAX #)



COMMERCIAL TESTING & ENGINEERING CO.

FEDERAL I.D.: 36-0937920

PAGE 1 U-N-S 04•702•6935

SOLDRICO DEVELOPMENT CORP
TO #3 SODA STREET

RICO

CO 81332

ATTNMR. WAYNE WEBSTER

INVOICE NO.

09710-021

DATE

10-16-91

REQN. NO.

CUST. P.O. NO.

CUST. NO.

0970566

PLEASE REMIT TO: P.O. BOX 70006 CHICAGO, IL 60673

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
--------------	---------------	------	-------------	----------	---------------	-----------

97 4411	IAD WET CHEMISTRY (PH, TSS, TDS)	2.00	21.00	42.00
---------	-------------------------------------	------	-------	-------

97 4412	IAD INSTRUMENTAL ANALYSIS (5 METALS)	2.00	40.00	80.00
---------	---	------	-------	-------

152900: INFLUENT, EFFLUENT

NANCY

TOTAL

122.00



COMMERCIAL TESTING & ENGINEERING CO.

FEDERAL I.D.: 36-0937920
D-U-N-S 04-702-6935

PAGE 1

SOLD TO RICO DEVELOPMENT CORP
#3 SODA STREETINVOICE NO. 09703-062
DATE 03-31-92

RICO

REQN. NO.
CUST. P.O. NO.

ATTN: MR. WAYNE WEBSTER CO 81332

CUST. NO. 0970566

P.O. BOX 641127 PITTS. PA 15264-1127

PLEASE REMIT TO: P.O. BOX 1127 PITTSBURGH, PA 15222

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
-----------	------------	------	-------------	----------	------------	-----------

97 4421	BIOASSAY TWO SPECIES ACUTE	1.00	650.00	650.00
---------	-------------------------------	------	--------	--------

97 5012	DISCOUNTS SHIPPING CREDIT FOR RE-SAMPLE DUE TO CONTROL ERROR ON IAD #159612	1.00	37.75-	37.75
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159868: EFFLUENT 3/9/92 DELORES

5-8-92
DD #1811

TOTAL 612.25



COMMERCIAL TESTING & ENGINEERING CO.

ORIGINAL INVOICE

FEDERAL I.D.: 36-0937920
D-U-N-S 04-702-6935

PAGE 1

SOLD
TO RICO DEVELOPMENT CORP
#3 SODA STREETINVOICE NO. 09703-004
DATE 03-10-92REQN. NO.
CUST. P.O. NO.RICO
ATTN. CO 81332
MR. WAYNE WEBSTER

CUST. NO. 0970566

P.O. BOX 641127 PITTS. PA 15264-1127

PLEASE REMIT TO: P.O. BOX 1127 PITTSBURGH, PA 15222

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
--------------	---------------	------	-------------	----------	---------------	-----------

97 4411			IAD WET CHEMISTRY (TDS, TSS, PH)	2.00	21.00	42.00
97 4412			IAD INSTRUMENTAL ANALYSIS 5 METALS	3.00 2.00	40.00	120.00 80.00

159022: INFLUENT 2/24/92
EFFLUENT 2/24/92
159024: EFFLUENT 2/23/92

\$244 PD-1798

TOTAL

122.00
~~162.00~~



COMMERCIAL TESTING & ENGINEERING CO.

 FEDERAL I.D.: 36-0937920
 D-U-N-S 04-702-6935

PAGE 1

 SOLD TO RICO DEVELOPMENT CORP
 #3 SODA STREET

 INVOICE NO. 09703-043
 DATE 03-24-92

RICO

REQN. NO.

CUST. P.O. NO.

 ATTN. MR. WAYNE WEBSTER
 CO 81332

CUST. NO. 0970566

P.O. BOX 641127 PITTS. PA 15264-1127

PLEASE REMIT TO: P.O. BOX 1127 PITTSBURGH, PA 15222

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
--------------	---------------	------	-------------	----------	---------------	-----------

97 4411	IAD WET CHEMISTRY PH, TDS, TSS	2.00	21.00	42.00
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97 4412	IAD INSTRUMENTAL ANALYSIS 5 METALS	2.00	40.00	80.00
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 159440: INFLUENT 3/3/92
 EFFLUENT 3/3/92

TOTAL

122.00



COMMERCIAL TESTING & ENGINEERING CO.

 FEDERAL I.D.: 36-0937920
 D-U-N-S 04•702•6935

SOLD TO

 RICO DEVELOPMENT CORP
 #3 SODA STREET

ATTN: RICO

CO 81332

MR. WAYNE WEBSTER

INVOICE NO.

PAGE 1

DATE

09710-078

REQN. NO.

10-30-91

CUST. P.O. NO.

CUST. NO.

0970566

PLEASE REMIT TO: P.O. BOX 70006 CHICAGO, IL 60673

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
97 4411			IAD WET CHEMISTRY (PH, TSS, TDS)	2.00	21.00	42.00
97 4412			IAD INSTRUMENTAL ANALYSIS (5 METALS)	2.00	40.00	80.00
153707: INFLUENT 10/15/91, EFFLUENT 10/15/91						
97 4411			IAD WET CHEMISTRY (PH, TSS, TDS)	2.00	21.00	42.00
97 4412			IAD INSTRUMENTAL ANALYSIS (5 METALS)	2.00	40.00	80.00
153935: INFLUENT 10/21/91, EFFLUENT 10/21/91						

TOTAL

244.00



COMMERCIAL TESTING & ENGINEERING CO.

 FEDERAL I.D.: 36-0937920
 D-U-N-S 04•702•6935

PAGE 1

 SOLD TO RICO DEVELOPMENT CORP
 #3 SODA STREET

INVOICE NO. 09702-042

DATE 02-29-92

REQN. NO.

CUST. P.O. NO.

RICO

ATTN. CO 81332

MR. WAYNE WEBSTER

CUST. NO. 0970566

P.O. BOX 641127 PITTS. PA 15264-1127

PLEASE REMIT TO: P.O. BOX 1127 PITTSBURGH, PA 15222

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
--------------	---------------	------	-------------	----------	---------------	-----------

97 4411	IAD WET CHEMISTRY (PH, TSS, TDS)	4.00	21.00	84.00
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97 4412	IAD INSTRUMENTAL ANALYSIS (5 METALS)	4.00	40.00	160.00
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155679: INFLUENT 11/25/91
 EFFLUENT 11/25/91
 158274: INFLUENT 02/03/92
 EFFLUENT 02/03/92

TOTAL

244.00



COMMERCIAL TESTING & ENGINEERING CO.

 FEDERAL I.D.: 36-0937920
 D-U-N-S 04•702•6935

PAGE 1

 SOLD
 TORICO DEVELOPMENT CORP
 #3 SODA STREET

 INVOICE NO. 09709-045
 DATE 09-30-91
 REQ. NO.
 CUST. P.O. NO.

 RICO
 ATTN. CO 81332
 MR. WAYNE WEBSTER

CUST. NO. 0970566

PLEASE REMIT TO: P.O. BOX 70006 CHICAGO, IL 60673

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
--------------	---------------	------	-------------	----------	---------------	-----------

97 4421			BIOASSAY TWO SPECIES ACUTE BIOASSAY	1.00	650.00	650.00
97 4421			BIOASSAY TWO SPECIES CHRONIC ONE DILUTION BIOASSAY 152132: POND 8	1.00	950.00	950.00

PD.
1737

TOTAL

1,600.00



COMMERCIAL TESTING & ENGINEERING CO.

 FEDERAL I.D.: 36-0937920
 D-U-N-S 04•702•6935

PAGE

 SOLD RICO DEVELOPMENT CORP
 TO #3 SODA STREET

INVOICE NO.

09712-033

DATE

12-26-91

REQN. NO.

CUST. P.O. NO.

0970566

CUST. NO.

 RICO
 CO 81332
 ATTN. MR. WAYNE WEBSTER

PLEASE REMIT TO: P.O. BOX 70006 CHICAGO, IL 60673

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
--------------	---------------	------	-------------	----------	---------------	-----------

97 4421			BIOASSAY 2 SPECIES ACUTE BIOASSAY	1.00	650.00	650.00
97 4421			BIOASSAY 1 SPECIES 1 DILUTION CHRONIC BIOASSAY 156347: EFFLUENT	1.00	500.00	500.00

1150 -
 122 -
 122 -
 1394 00

pd. # 1771

TOTAL

1,150.00



COMMERCIAL TESTING & ENGINEERING CO.

 FEDERAL I.D.: 36-0937920
 D-U-N-S 04•702•6935

PAGE

 SOLD RICO DEVELOPMENT CORP.
 TO ~~43 SODA STREET~~

INVOICE NO.

09712-034

DATE

12-26-91

REQN. NO.

CUST. P.O. NO.

0970566

CUST. NO.

RICO

CO 81332

ATTN. MR. ~~WAYNE WEBSTER~~

PLEASE REMIT TO: P.O. BOX 70006 CHICAGO, IL 60673

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
-----------	------------	------	-------------	----------	------------	-----------

97 4411

IAD WET CHEMISTRY
PH, TSS, TDS

2.00

21.00

42.00

97 4412

IAD INSTRUMENTAL ANALYSIS
(5 METALS)

2.00

40.00

80.00

156017: INFLUENT 12/2/91, EFFLUENT 12/2/91

1150 -
 122 -
 122 -
 1394.00

PAID # 1771

TOTAL

122.00



COMMERCIAL TESTING & ENGINEERING CO.

 FEDERAL I.D.: 36-0937920
 D-U-N-S 04•702•6935

PAGE 1

SOLD

 TO RICO DEVELOPMENT CORP
 83 SODA STREET

INVOICE NO.

09712-098

DATE

12-31-91

REQN. NO.

CUST. P.O. NO.

RICO

ATTN.

CO 81332

MR. WAYNE WEBSTER

CUST. NO.

0970566

PLEASE REMIT TO: P.O. BOX 70006 CHICAGO, IL 60673

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
97 4411			IAD WET CHEMISTRY PH, TSS, TDS	2.00	21.00	42.00
97 4412			IAD INSTRUMENTAL ANALYSIS INSTRUMENTAL (5 METALS)	2.00	40.00	80.00
156606: INFLUENT 12/16/91 EFFLUENT 12/16/91						
TOTAL						122.00



COMMERCIAL TESTING & ENGINEERING CO.

FEDERAL I.D.: 36-0937920

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SOLD RICO DEVELOPMENT CORP
TO #3 SODA STREET

INVOICE NO. 09701-053
DATE 01-31-92

RICO

REQN. NO.
CUST. P.O. NO.

CD 81332

ATTN MR. WAYNE WEBSTER

CUST. NO.

0970566

PLEASE REMIT TO: P.O. BOX 1127 PITTSBURGH, PA 15222

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
--------------	---------------	------	-------------	----------	---------------	-----------

97 4411			IAD WET CHEMISTRY (PH, TSS, TDS)	2.00	21.00	42.00
97 4412			IAD INSTRUMENTAL ANALYSIS (5 METALS)	2.00	40.00	80.00

157824-02 - INFLUENT 1/22/92
EFFLUENT 1/22/92

122
122
244

dd
#

TOTAL

122.0

1785



COMMERCIAL TESTING & ENGINEERING CO.

 FEDERAL I.D.: 36-0937920
 D-U-N-S 04•702•6935

PAGE 1

 SOLD TO RICO DEVELOPMENT CORP
 #3 SODA STREET

RICO

CO 81332

ATTN: MR. WAYNE WEBSTER

INVOICE NO. 09701-044

DATE 01-31-92

REQN. NO.

CUST. P.O. NO.

CUST. NO.

0970566

PLEASE REMIT TO: P.O. BOX 1127 PITTSBURGH, PA 15222

DIRECT CORRESPONDENCE TO: 1919 S. HIGHLAND AVE., SUITE 210-B. LOMBARD, IL 60148 (708) 953-9300

TERMS

NET 10 DAYS

DEPT. NO.	SERV. CODE	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENSION
-----------	------------	------	-------------	----------	------------	-----------

97 4411

IAD WET CHEMISTRY
(PH, TSS, TDS)

2.00

21.00

42.00

97 4412

IAD INSTRUMENTAL ANALYSIS
(5 METALS)

2.00

40.00

80.00

157233-02 - INFLUENT 1/8/92
EFFLUENT 1/8/92

TOTAL

122.00



COMMERCIAL TESTING & ENGINEERING CO.

GENERAL OFFICES: 1919 SOUTH HIGHLAND AVE., SUITE 210-B, LOMBARD, ILLINOIS 60148 • (708) 953-9300

Member of the SGS Group (Société Générale de Surveillance)

PLEASE ADDRESS ALL CORRESPONDENCE TO:
490 ORCHARD ST., GOLDEN, CO 80401
TELEPHONE: (303) 278-9521
FAX: (303) 278-1779

Rico Development Corporation
P.O. Box 7
Rico, Colorado 81332

Date: November 18, 1991
IAD #97-154688-02
Received: 11/05/91

Attention: Mr. Mike Towne

Water Analysis Results

Sample ID: Influent

Date/Time Sampled: 11/04/91 1000

Sampler: Client

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analyzed Date/Time</u>	<u>Analyst</u>
pH	7.5	S.U.	EPA 150.1	11/05/91 1500	NF
Total Suspended Solids	40	mg/L	EPA 160.2	11/06/91 1525	RC
Total Dissolved Solids	1,020	mg/L	EPA 160.1	11/06/91 1530	RC
Cadmium, Cd (T.R.)	0.021	mg/L	EPA 200.7	11/15/91 1550	SE
Copper, Cu (T.R.)	0.30	mg/L	EPA 200.7	11/15/91 1550	SE
Lead, Pb (T.R.)	0.008	mg/L	EPA 239.2	11/15/91 1550	LV
Silver, Ag (T.R.)	<0.002	mg/L	EPA 200.7	11/15/91 1550	SE
Zinc, Zn (T.R.)	4.73	mg/L	EPA 200.7	11/15/91 1550	SE

Sample ID: Effluent

Date/Time Sampled: 11/04/91 1000

Sampler: Client

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analyzed Date/Time</u>	<u>Analyst</u>
pH	7.2	S.U.	EPA 150.1	11/05/91 1500	NF
Total Suspended Solids	18	mg/L	EPA 160.2	11/06/91 1525	RC
Total Dissolved Solids	1,180	mg/L	EPA 160.1	11/06/91 1530	RC
Cadmium, Cd (T.R.)	<0.002	mg/L	EPA 200.7	11/15/91 1550	SE
Copper, Cu (T.R.)	0.012	mg/L	EPA 200.7	11/15/91 1550	SE
Lead, Pb (T.R.)	<0.005	mg/L	EPA 239.2	11/15/91 1550	LV
Silver, Ag (T.R.)	<0.002	mg/L	EPA 200.7	11/15/91 1550	SE
Zinc, Zn (T.R.)	1.54	mg/L	EPA 200.7	11/15/91 1550	SE

Reference: USEPA 600/4-79-020; Methods of Chemical Analysis of Water and Wastes; March 1983.

T.R. : Total Recoverable

If you have any questions regarding these results, please feel free to call.

Byron C. Caton
Byron C. Caton
Laboratory Manager

dld/rico4688

OVER 40 BRANCH LABORATORIES STRATEGICALLY LOCATED IN PRINCIPAL COAL MINING AREAS,
TIDEWATER AND GREAT LAKES PORTS, AND RIVER LOADING FACILITIES